



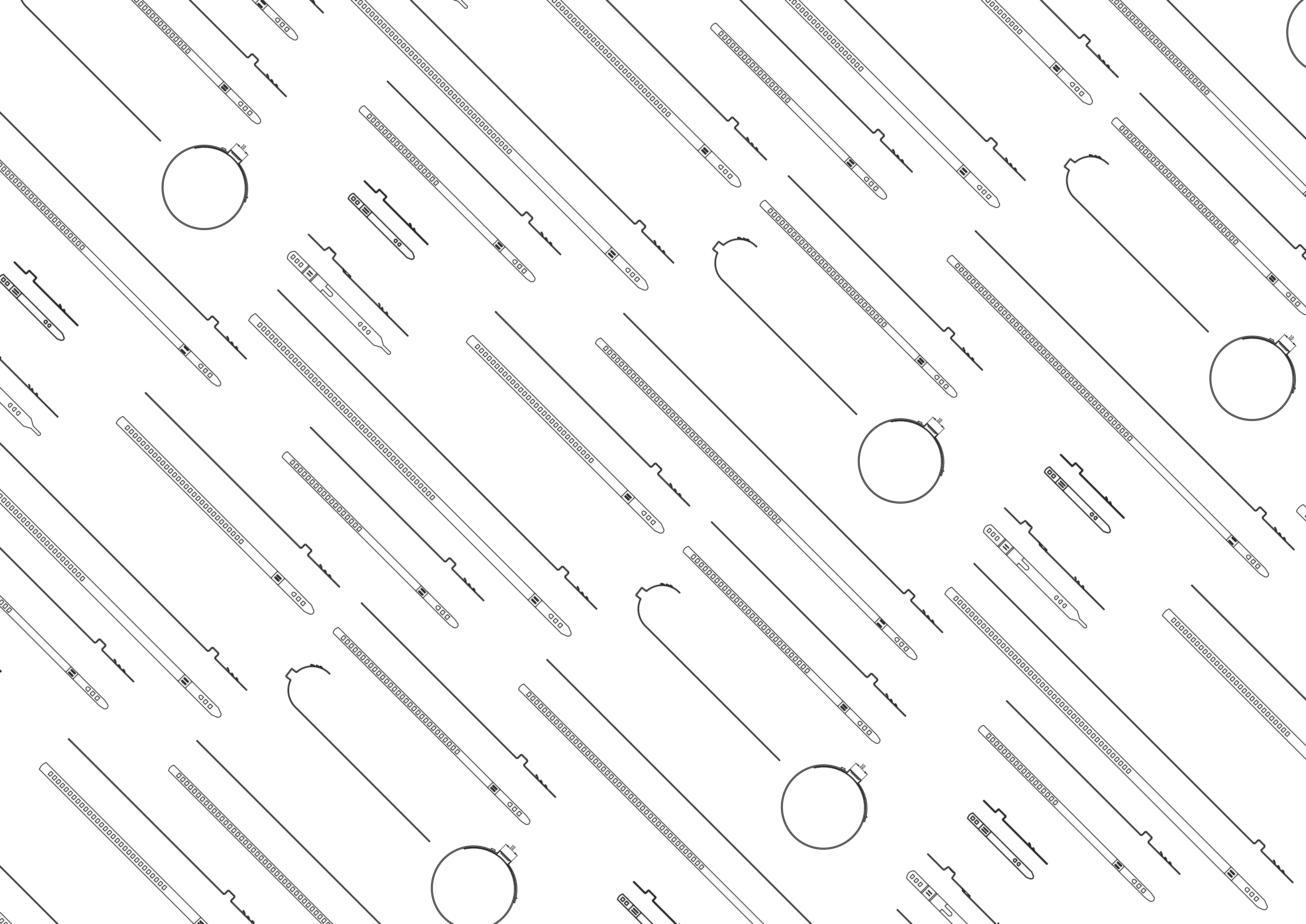
ART

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Güvenilir Bağlantıların Adresi: ART Araç Ve Ekipman Yedek Parçaları
Milyarlarca insanın günlük yaşamında ART Araç Ve Ekipman Yedek Parçaları , önemli bir yer tutmaktadır. Otomotiv Endüstrisi, Elektrikli araçların üretimi , Sağlık hizmetleri, Makine imalatı, Tarımsal faaliyetler ve benzeri pek çok alanda güvenilir bağlantı çözümlerimiz kritik bir rol oynamaktadır.
ART Araç Ve Ekipman Yedek Parçaları bağlantı elemanları, kullanıcılar için güvenlik, performans ve güvenilirlik standartlarını yükseltmektedir.
Yüksek dayanım, Uzun ömürlülük, beklentilerin üstünde nitelikli bağlantı ve hızlı montaj çözümleri sunma hedefimiz çalışmalarımızın temelini oluşturmaktadır.
Bu yaklaşım, ART Araç Ve Ekipman Yedek Parçaları olarak benimsediğimiz temel prensip ve vazgeçilmez tutkumuzdur.

Your reliable Partner:ART Vehicle and Equipment Spare Parts
ART Vehicle and Equipment Spare Parts have importance in the daily life of billions of people.Our reliable connection solutions play a critical role in the automotive industry,production of electric vehicles,health service,machinery manufacturing,agricultural activities and many other areas.
ART Vehicle and Equipment Spare Parts connection elements raise the standards of safety,performance and reliability for users.
The goal of our work is providing high strenght,longevity,qualified connections and fast assembly above expectation.This is our basis of work.This approach is basic principle and indispensable passion of ART Vehicle and Equipment Spare Parts.

Ihr zuverlässiger Partner: ART Fahrzeug- und Geräteersatzteile
ART Fahrzeug- und Geräteersatzteile sind im Alltag von Milliarden von Menschen unverzichtbar. Unsere zuverlässigen Verbindungslösungen spielen eine entscheidende Rolle in der Automobilindustrie, der Produktion von Elektrofahrzeugen, im Gesundheitswesen, im Maschinenbau, in der Landwirtschaft und vielen weiteren Bereichen.
Die Verbindungselemente von ART Fahrzeug- und Geräteersatzteilen erhöhen die Standards für Sicherheit, Leistung und Zuverlässigkeit für Anwender. Unser Ziel ist es, hohe Festigkeit, Langlebigkeit, qualifizierte Verbindungen und eine schnelle Montage zu gewährleisten, die alle Erwartungen übertrifft. Dies ist unsere Arbeitsgrundlage. Dieser Ansatz ist das Grundprinzip und die unverzichtbare Leidenschaft von ART Fahrzeug- und Geräteersatzteilen.

ÜNİVERSAL AKS KÖRÜK KELEPÇELERİ UNIVERSAL AXLE BELLOW CLAMPS UNIVERSELLE ACHSMANSCHETTEN SCHELLE

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ KISA	7 mm	ART	KOD: A20101
UNIVERSAL AXLE BELLOW CLAMP - SHORT UNIVERSELLE ACHSMANSCHETTEN SCHELLE - KURZ			
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm SIKMA ÇAPI: 28-64 mm 1 ADET			
WIDTH x THICKNESS: 7 mm x 0.80 mm SIZE RANGE: 28-64 mm 1 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ UZUN	7 mm	ART	KOD: A20102
UNIVERSAL AXLE BELLOW CLAMP - LONG UNIVERSELLE ACHSMANSCHETTEN SCHELLE - LANG			
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm SIKMA ÇAPI: 60-124 mm 1 ADET			
WIDTH x THICKNESS: 7 mm x 0.80mm SIZE RANGE: 60-124 mm 1 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ KISA	7 mm	ART	KOD: A20107
UNIVERSAL AXLE BELLOW CLAMP - SHORT UNIVERSELLE ACHSMANSCHETTEN SCHELLE - KURZ			
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm SIKMA ÇAPI: 28-64 mm 1 ADET			
WIDTH x THICKNESS: 7 mm x 0.80 mm SIZE RANGE: 28-64 mm 24 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ UZUN	7 mm	ART	KOD: A20108
UNIVERSAL AXLE BELLOW CLAMP - LONG UNIVERSELLE ACHSMANSCHETTEN SCHELLE - LANG			
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm SIKMA ÇAPI: 60-124 mm 1 ADET			
WIDTH x THICKNESS: 7 mm x 0.80mm SIZE RANGE: 60-124 mm 24 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ KISA + UZUN	7 mm	ART	KOD: A20105
UNIVERSAL AXLE BELLOW CLAMP - SHORT + LONG UNIVERSELLE ACHSMANSCHETTEN SCHELLE - KURZ + LANG			
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm KISA ÖLÇÜ: 19-64 mm UZUN ÖLÇÜ: 62-107.5 mm 1+1 ADET			
WIDTH x THICKNESS: 7 mm x 0.80mm SHORT: 19-64 mm LONG: 62-107.5 mm 1+1 PIECES			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ KISA	9 mm	ART	KOD: A20103
UNIVERSAL AXLE BELLOW CLAMP - SHORT UNIVERSELLE ACHSMANSCHETTEN SCHELLE - KURZ			
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm SIKMA ÇAPI: 28-64 mm 1 ADET			
WIDTH x THICKNESS: 9 mm x 0.80 mm SIZE RANGE: 28-64 mm 1 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ UZUN	9 mm	ART	KOD: A20104
UNIVERSAL AXLE BELLOW CLAMP - LONG UNIVERSELLE ACHSMANSCHETTEN SCHELLE - LANG			
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm SIKMA ÇAPI: 60-124 mm 1 ADET			
WIDTH x THICKNESS: 9 mm x 0.80mm SIZE RANGE: 60-124 mm 1 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ KISA	9 mm	ART	KOD: A20109
UNIVERSAL AXLE BELLOW CLAMP - SHORT UNIVERSELLE ACHSMANSCHETTEN SCHELLE - KURZ			
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm SIKMA ÇAPI: 28-64 mm 24 ADET			
WIDTH x THICKNESS: 9 mm x 0.80 mm SIZE RANGE: 28-64 mm 24 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ UZUN	9 mm	ART	KOD: A20110
UNIVERSAL AXLE BELLOW CLAMP - LONG UNIVERSELLE ACHSMANSCHETTEN SCHELLE - LANG			
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm ÖLÇÜ: 60-124 mm 24 ADET			
WIDTH x THICKNESS: 9 mm x 0.80mm SIZE RANGE: 60-124 mm 24 PIECE			
			

ÜNİVERSAL AKS KÖRÜK KELEPÇESİ KISA + UZUN	9 mm	ART	KOD: A20106
UNIVERSAL AXLE BELLOW CLAMP - SHORT + LONG UNIVERSELLE ACHSMANSCHETTEN SCHELLE - KURZ + LANG			
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm KISA ÖLÇÜ: 19-64 mm UZUN ÖLÇÜ: 62-107.5 mm 1+1 ADET			
WIDTH x THICKNESS: 9 mm x 0.80mm SHORT: 19-64 mm LONG: 62-107.5 mm 1+1 PIECES			
			

DİREKSİYON KÖRÜK KELEPÇELERİ

STEERING BELLOW CLAMP

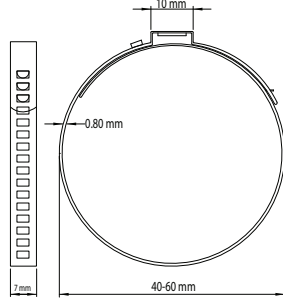
LENKMANSCHETTEN-SCHELLEN

DİREKSİYON KÖRÜK KELEPÇESİ

7 mm

ART

KOD: A20165

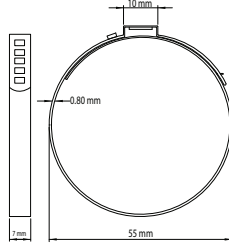
STEERING BELLOW CLAMP
LENKMANSCHETTEN-SCHELLENGENİŞLİK x KALINLIK: 7 mm x 0.80 mm
SIKMA ÇAPı: 40-60 mm
METAL TİPİ: DX51WIDTH x THICKNESS: 7 mm x 0.80 mm
SIZE RANGE:40-60 mm
METAL TYPE: DX51

DİREKSİYON KÖRÜK KELEPÇESİ

7 mm

ART

KOD: A20164

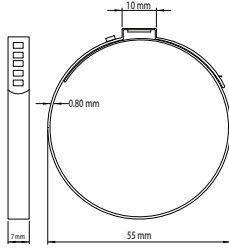
STEERING BELLOW CLAMP
LENKMANSCHETTEN-SCHELLENGENİŞLİK x KALINLIK: 7 mm x 0.80 mm
SIKMA ÇAPı: 55 mm
METAL TİPİ: DX51WIDTH x THICKNESS: 7 mm x 0.80 mm
SIZE RANGE:55 mm
METAL TYPE: DX51

DİREKSİYON KÖRÜK KELEPÇESİ

7 mm

ART

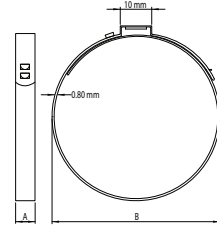
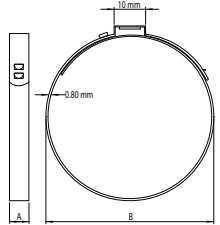
KOD: A4070090

STEERING BELLOW CLAMP
LENKMANSCHETTEN-SCHELLENGENİŞLİK x KALINLIK: 7 mm x 0.80 mm
SIKMA ÇAPı: 55 mm
METAL TİPİ: 430WIDTH x THICKNESS: 7 mm x 0.80 mm
SIZE RANGE:55 mm
METAL TYPE: 430

DİREKSİYON KÖRÜK KELEPÇESİ

7 mm

ART

STEERING BELLOW CLAMP
LENKMANSCHETTEN-SCHELLENGENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: DX51
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: DX51GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: 430WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: 430

STOK KODU	ÖLÇÜLER - DIAMETER A X B
A2070008	7 mm X 14 mm
A2070013	7 mm X 16,5 mm
A2070016	7 mm X 18 mm

12.5 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
Production is carried out in all sizes between 12.5 mm and 140 mm.12.5 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
Production is carried out in all sizes between 12.5 mm and 140 mm.

HORTUM KELEPÇELERİ

HOSE CLAMPS

SCHLAUCHSCHELLEN

KADEMESİZ HORTUM KELEPÇESİ

ART

STEPLESS HOSE CLAMPS

STUFENLOSE SCHLAUCHSCHELLE

SIKMA ÇAPı: 12.5 - 140 mm
12.5 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: DX51SIZE RANGE:12.5 to 140 mm
Production is carried out in all sizes
between 12.5 mm and 140 mm.
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: DX51SIPARIŞ İÇİN SAYFA 7
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 7SIKMA ÇAPı: 12.5 - 140 mm
12.5 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm
METAL TİPİ: DX51SIZE RANGE:12.5 to 140 mm
Production is carried out in all sizes
between 12.5 mm and 140 mm.
WIDTH x THICKNESS: 9 mm x 0.80 mm
METAL TYPE: DX51SIPARIŞ İÇİN SAYFA 9
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 9

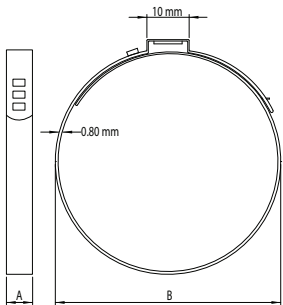
KADEMELİ HORTUM KELEPÇESİ

ART

DUALHOOK ADJUSTABLE HOSE CLAMPS

STUFEN-SCHLAUCHSCHELLE

SIKMA ÇAPı: 20 - 140 mm
20 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: DX51SIZE RANGE: 20 to 140 mm
Production is carried out in all sizes
between 20 mm and 140 mm.
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: DX51SIPARIŞ İÇİN SAYFA 11
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGESIKMA ÇAPı: 20 - 140 mm
20 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: DX51SIZE RANGE: 20 to 140 mm
Production is carried out in all sizes
between 20 mm and 140 mm.
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: DX51SIPARIŞ İÇİN SAYFA 13
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 13SIKMA ÇAPı: 12.5 - 140 mm
12.5 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: 430SIZE RANGE:12.5 to 140 mm
Production is carried out in all sizes
between 12.5 mm and 140 mm.
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: 430SIPARIŞ İÇİN SAYFA 8
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 8SIKMA ÇAPı: 12.5 - 140 mm
12.5 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 9 mm x 0.80 mm
METAL TİPİ: 430SIZE RANGE:12.5 to 140 mm
Production is carried out in all sizes
between 12.5 mm and 140 mm.
WIDTH x THICKNESS: 10 mm x 0.80 mm
METAL TYPE: 430SIPARIŞ İÇİN SAYFA 10
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 10SIKMA ÇAPı: 20 - 140 mm
20 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: 430SIZE RANGE: 20 to 140 mm
Production is carried out in all sizes
between 20 mm and 140 mm.
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: 430SIPARIŞ İÇİN SAYFA 12
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 12SIKMA ÇAPı: 20 - 140 mm
20 mm ile 140 mm arasındaki tüm ölçülerde üretim yapılmaktadır.
GENİŞLİK x KALINLIK: 7 mm x 0.80 mm
METAL TİPİ: 430SIZE RANGE: 20 to 140 mm
Production is carried out in all sizes
between 20 mm and 140 mm.
WIDTH x THICKNESS: 7 mm x 0.80 mm
METAL TYPE: 430SIPARIŞ İÇİN SAYFA 14
ÖLÇÜ TABLOSUNU İNCELEYİN
FOR ORDER, PLEASE
REVIEW SIZE TABLE IN PAGE 14

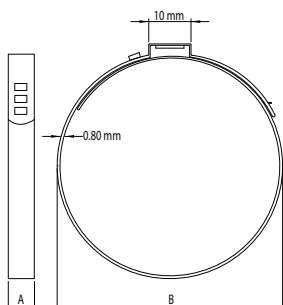
DX51 KADEMESİZ
KELEPÇEDX51 STEPLESS
CLAMPSMETAL TİPİ: DX51
GENİŞLİK: 7 mm
KALINLIK: 0.80 mmMETAL TYPE: DX51
WIDTH: 7mm
THICKNESS: 0.80mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A207005	7 mm X 12,5 mm
A207006	7 mm X 13 mm
A207007	7 mm X 13,5 mm
A207008	7 mm X 14 mm
A207009	7 mm X 14,5 mm
A207010	7 mm X 15 mm
A207011	7 mm X 15,5 mm
A207012	7 mm X 16 mm
A207013	7 mm X 16,5 mm
A207014	7 mm X 17 mm
A207015	7 mm X 17,5 mm
A207016	7 mm X 18 mm
A207017	7 mm X 18,5 mm
A207018	7 mm X 19 mm
A207019	7 mm X 19,5 mm
A207020	7 mm X 20 mm
A207021	7 mm X 20,5 mm
A207022	7 mm X 21 mm
A207023	7 mm X 21,5 mm
A207024	7 mm X 22 mm
A207025	7 mm X 22,5 mm
A207026	7 mm X 23 mm
A207027	7 mm X 23,5 mm
A207028	7 mm X 24 mm
A207029	7 mm X 24,5 mm
A207030	7 mm X 25 mm
A207031	7 mm X 25,5 mm
A207032	7 mm X 26 mm
A207033	7 mm X 26,5 mm
A207034	7 mm X 27 mm
A207035	7 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A207036	7 mm X 28 mm
A207037	7 mm X 28,5 mm
A207038	7 mm X 29 mm
A207039	7 mm X 29,5 mm
A207040	7 mm X 30 mm
A207041	7 mm X 30,5 mm
A207042	7 mm X 31 mm
A207043	7 mm X 31,5 mm
A207044	7 mm X 32 mm
A207045	7 mm X 32,5 mm
A207046	7 mm X 33 mm
A207047	7 mm X 33,5 mm
A207048	7 mm X 34 mm
A207049	7 mm X 34,5 mm
A207050	7 mm X 35 mm
A207051	7 mm X 35,5 mm
A207052	7 mm X 36 mm
A207053	7 mm X 36,5 mm
A207054	7 mm X 37 mm
A207055	7 mm X 37,5 mm
A207056	7 mm X 38 mm
A207057	7 mm X 38,5 mm
A207058	7 mm X 39 mm
A207059	7 mm X 39,5 mm
A207060	7 mm X 40 mm
A207061	7 mm X 40,5 mm
A207062	7 mm X 41 mm
A207063	7 mm X 41,5 mm
A207064	7 mm X 42 mm
A207065	7 mm X 42,5 mm
A207066	7 mm X 43 mm
A207067	7 mm X 43,5 mm
A207068	7 mm X 44 mm
A207069	7 mm X 44,5 mm
A207070	7 mm X 45 mm
A207071	7 mm X 45,5 mm
A207072	7 mm X 46 mm
A207073	7 mm X 46,5 mm
A207074	7 mm X 47 mm
A207075	7 mm X 47,5 mm
A207076	7 mm X 48 mm
A207077	7 mm X 48,5 mm
A207078	7 mm X 49 mm
A207079	7 mm X 49,5 mm
A207080	7 mm X 50 mm
A207081	7 mm X 50,5 mm
A207082	7 mm X 51 mm
A207083	7 mm X 51,5 mm
A207084	7 mm X 52 mm
A207085	7 mm X 52,5 mm
A207086	7 mm X 53 mm
A207087	7 mm X 53,5 mm
A207088	7 mm X 54 mm
A207089	7 mm X 54,5 mm
A207090	7 mm X 55 mm
A207091	7 mm X 55,5 mm
A207092	7 mm X 56 mm
A207093	7 mm X 56,5 mm
A207094	7 mm X 57 mm
A207095	7 mm X 57,5 mm
A207096	7 mm X 58 mm
A207097	7 mm X 58,5 mm
A207098	7 mm X 59 mm
A207099	7 mm X 59,5 mm
A207100	7 mm X 60 mm
A207101	7 mm X 60,5 mm
A207102	7 mm X 61 mm
A207103	7 mm X 61,5 mm
A207104	7 mm X 62 mm
A207105	7 mm X 62,5 mm
A207106	7 mm X 63 mm
A207107	7 mm X 63,5 mm
A207108	7 mm X 64 mm
A207109	7 mm X 64,5 mm
A207110	7 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A207111	7 mm X 65,5 mm
A207112	7 mm X 66 mm
A207113	7 mm X 66,5 mm
A207114	7 mm X 67 mm
A207115	7 mm X 67,5 mm
A207116	7 mm X 68 mm
A207117	7 mm X 68,5 mm
A207118	7 mm X 69 mm
A207119	7 mm X 69,5 mm
A207120	7 mm X 70 mm
A207121	7 mm X 70,5 mm
A207122	7 mm X 71 mm
A207123	7 mm X 71,5 mm
A207124	7 mm X 72 mm
A207125	7 mm X 72,5 mm
A207126	7 mm X 73 mm
A207127	7 mm X 73,5 mm
A207128	7 mm X 74 mm
A207129	7 mm X 74,5 mm
A207130	7 mm X 75 mm
A207131	7 mm X 75,5 mm
A207132	7 mm X 76 mm
A207133	7 mm X 76,5 mm
A207134	7 mm X 77 mm
A207135	7 mm X 77,5 mm
A207136	7 mm X 78 mm
A207137	7 mm X 78,5 mm
A207138	7 mm X 79 mm
A207139	7 mm X 79,5 mm
A207140	7 mm X 80 mm
A207141	7 mm X 80,5 mm
A207142	7 mm X 81 mm
A207143	7 mm X 81,5 mm
A207144	7 mm X 82 mm
A207145	7 mm X 82,5 mm
A207146	7 mm X 83 mm
A207147	7 mm X 83,5 mm
A207148	7 mm X 84 mm
A207149	7 mm X 84,5 mm
A207150	7 mm X 85 mm
A207151	7 mm X 85,5 mm
A207152	7 mm X 86 mm
A207153	7 mm X 86,5 mm
A207154	7 mm X 87 mm
A207155	7 mm X 87,5 mm
A207156	7 mm X 88 mm
A207157	7 mm X 88,5 mm
A207158	7 mm X 89 mm
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A207160	7 mm X 90 mm
A207161	7 mm X 90,5 mm
A207162	7 mm X 91 mm
A207163	7 mm X 91,5 mm
A207164	7 mm X 92 mm
A207165	7 mm X 92,5 mm
A207166	7 mm X 93 mm
A207167	7 mm X 93,5 mm
A207168	7 mm X 94 mm
A207169	7 mm X 94,5 mm
A207170	7 mm X 95 mm
A207171	7 mm X 95,5 mm
A207172	7 mm X 96 mm
A207173	7 mm X 96,5 mm
A207174	7 mm X 97 mm
A207175	7 mm X 97,5 mm
A207176	7 mm X 98 mm
A207177	7 mm X 98,5 mm
A207178	7 mm X 99 mm
A207179	7 mm X 99,5 mm
A207180	7 mm X 100 mm
A207181	7 mm X 100,5 mm
A207182	7 mm X 101 mm
A207183	7 mm X 101,5 mm
A207184	7 mm X 102 mm
A207185	7 mm X 102,5 mm

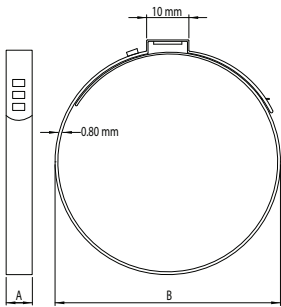
STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A207186	7 mm X 103 mm
A207187	7 mm X 103,5 mm
A207188	7 mm X 104 mm
A207189	7 mm X 104,5 mm
A207190	7 mm X 105 mm
A207191	7 mm X 105,5 mm
A207192	7 mm X 106 mm
A207193	7 mm X 106,5 mm
A207194	7 mm X 107 mm
A207195	7 mm X 107,5 mm
A207196	7 mm X 108 mm
A207197	7 mm X 108,5 mm
A207198	7 mm X 109 mm
A207199	7 mm X 109,5 mm
A207200	7 mm X 110 mm
A207201	7 mm X 110,5 mm
A207202	7 mm X 111 mm
A207203	7 mm X 111,5 mm
A207204	7 mm X 112 mm
A207205	7 mm X 112,5 mm
A207206	7 mm X 113 mm
A207207	7 mm X 113,5 mm
A207208	7 mm X 114 mm
A207209	7 mm X 114,5 mm
A207210	7 mm X 115 mm
A207211	7 mm X 115,5 mm
A207212	7 mm X 116 mm
A207213	7 mm X 116,5 mm
A207214	7 mm X 117 mm
A207215	7 mm X 117,5 mm
A207216	7 mm X 118 mm
A207217	7 mm X 118,5 mm
A207218	7 mm X 119 mm
A207219	7 mm X 119,5 mm
A207220	7 mm X 120 mm
A207221	7 mm X 120,5 mm
A207222	7 mm X 121 mm
A207223	7 mm X 121,5 mm
A207224	7 mm X 122 mm
A207225	7 mm X 122,5 mm
A207226	7 mm X 123 mm
A207227	7 mm X 123,5 mm
A207228	7 mm X 124 mm
A207229	7 mm X 124,5 mm
A207230	7 mm X 125 mm
A207231	7 mm X 125,5 mm
A207232	7 mm X 126 mm
A207233	7 mm X 126,5 mm
A207234	7 mm X 127 mm
A207235	7 mm X 127,5 mm
A207236	7 mm X 128 mm
A207237	7 mm X 128,5 mm
A207238	7 mm X 129 mm
A207239	7 mm X 129,5 mm
A207240	7 mm X 130 mm
A207241	7 mm X 130,5 mm
A207242	7 mm X 131 mm
A207243	7 mm X 131,5 mm
A207244	7 mm X 132 mm
A207245	7 mm X 132,5 mm
A207246	7 mm X 133 mm
A207247	7 mm X 133,5 mm
A207248	7 mm X 134 mm
A207249	7 mm X 134,5 mm
A207250	7 mm X 135 mm
A207251	7 mm X 135,5 mm
A207252	7 mm X 136 mm
A207253	7 mm X 136,5 mm
A207254	7 mm X 137 mm
A207255	7 mm X 137,5 mm
A207256	7 mm X 138 mm
A207257	7 mm X 138,5 mm
A207258	7 mm X 139 mm
A207259	7 mm X 139,5 mm
A207260	7 mm X 140 mm

430 KADEMESİZ
KELEPÇE430 STEPLESS
CLAMPSMETAL TİPİ 430
GENİŞLİK 7 mm
KALINLIK 0.80 mmMETAL TYPE: 430
WIDTH: 7 mm
THICKNESS: 0.80mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A4070005	7 mm X 12,5 mm
A4070006	7 mm X 13 mm
A4070007	7 mm X 13,5 mm
A4070008	7 mm X 14 mm
A4070009	7 mm X 14,5 mm
A4070010	7 mm X 15 mm
A4070011	7 mm X 15,5 mm
A4070012	7 mm X 16 mm
A4070013	7 mm X 16,5 mm
A4070014	7 mm X 17 mm
A4070015	7 mm X 17,5 mm
A4070016	7 mm X 18 mm
A4070017	7 mm X 18,5 mm
A4070018	7 mm X 19 mm
A4070019	7 mm X 19,5 mm
A4070020	7 mm X 20 mm
A4070021	7 mm X 20,5 mm
A4070022	7 mm X 21 mm
A4070023	7 mm X 21,5 mm
A4070024	7 mm X 22 mm
A4070025	7 mm X 22,5 mm
A4070026	7 mm X 23 mm
A4070027	7 mm X 23,5 mm
A4070028	7 mm X 24 mm
A4070029	7 mm X 24,5 mm
A4070030	7 mm X 25 mm
A4070031	7 mm X 25,5 mm
A4070032	7 mm X 26 mm
A4070033	7 mm X 26,5 mm
A4070034	7 mm X 27 mm
A4070035	7 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A4070036	7 mm X 28 mm
A4070037	7 mm X 28,5 mm
A4070038	7 mm X 29 mm
A4070039	7 mm X 29,5 mm
A4070040	7 mm X 30 mm
A4070041	7 mm X 30,5 mm
A4070042	7 mm X 31 mm
A4070043	7 mm X 31,5 mm
A4070044	7 mm X 32 mm
A4070045	7 mm X 32,5 mm
A4070046	7 mm X 33 mm
A4070047	7 mm X 33,5 mm
A4070048	7 mm X 34 mm
A4070049	7 mm X 34,5 mm
A4070050	7 mm X 35 mm
A4070051	7 mm X 35,5 mm
A4070052	7 mm X 36 mm
A4070053	7 mm X 36,5 mm
A4070054	7 mm X 37 mm
A4070055	7 mm X 37,5 mm
A4070056	7 mm X 38 mm
A4070057	7 mm X 38,5 mm
A4070058	7 mm X 39 mm
A4070059	7 mm X 39,5 mm
A4070060	7 mm X 40 mm
A4070061	7 mm X 40,5 mm
A4070062	7 mm X 41 mm
A4070063	7 mm X 41,5 mm
A4070064	7 mm X 42 mm
A4070065	7 mm X 42,5 mm
A4070066	7 mm X 43 mm
A4070067	7 mm X 43,5 mm
A4070068	7 mm X 44 mm
A4070069	7 mm X 44,5 mm
A4070070	7 mm X 45 mm
A4070071	7 mm X 45,5 mm
A4070072	7 mm X 46 mm
A4070073	7 mm X 46,5 mm
A4070074	7 mm X 47 mm
A4070075	7 mm X 47,5 mm
A4070076	7 mm X 48 mm
A4070077	7 mm X 48,5 mm
A4070078	7 mm X 49 mm
A4070079	7 mm X 49,5 mm
A4070080	7 mm X 50 mm
A4070081	7 mm X 50,5 mm
A4070082	7 mm X 51 mm
A4070083	7 mm X 51,5 mm
A4070084	7 mm X 52 mm
A4070085	7 mm X 52,5 mm
A4070086	7 mm X 53 mm
A4070087	7 mm X 53,5 mm
A4070088	7 mm X 54 mm
A4070089	7 mm X 54,5 mm
A4070090	7 mm X 55 mm
A4070091	7 mm X 55,5 mm
A4070092	7 mm X 56 mm
A4070093	7 mm X 56,5 mm
A4070094	7 mm X 57 mm
A4070095	7 mm X 57,5 mm
A4070096	7 mm X 58 mm
A4070097	7 mm X 58,5 mm
A4070098	7 mm X 59 mm
A4070099	7 mm X 59,5 mm
A4070100	7 mm X 60 mm
A4070101	7 mm X 60,5 mm
A4070102	7 mm X 61 mm
A4070103	7 mm X 61,5 mm
A4070104	7 mm X 62 mm
A4070105	7 mm X 62,5 mm
A4070106	7 mm X 63 mm
A4070107	7 mm X 63,5 mm
A4070108	7 mm X 64 mm
A4070109	7 mm X 64,5 mm
A4070110	7 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A4070111	7 mm X 65,5 mm
A4070112	7 mm X 66 mm
A4070113	7 mm X 66,5 mm
A4070114	7 mm X 67 mm
A4070115	7 mm X 67,5 mm
A4070116	7 mm X 68 mm
A4070117	7 mm X 68,5 mm
A4070118	7 mm X 69 mm
A4070119	7 mm X 69,5 mm
A4070120	7 mm X 70 mm
A4070121	7 mm X 70,5 mm
A4070122	7 mm X 71 mm
A4070123	7 mm X 71,5 mm
A4070124	7 mm X 72 mm
A4070125	7 mm X 72,5 mm
A4070126	7 mm X 73 mm
A4070127	7 mm X 73,5 mm
A4070128	7 mm X 74 mm
A4070129	7 mm X 74,5 mm
A4070130	7 mm X 75 mm
A4070131	7 mm X 75,5 mm
A4070132	7 mm X 76 mm
A4070133	7 mm X 76,5 mm
A4070134	7 mm X 77 mm
A4070135	7 mm X 77,5 mm
A4070136	7 mm X 78 mm
A4070137	7 mm X 78,5 mm

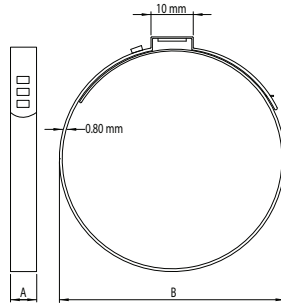
DX51 KADEMESİZ
KELEPÇEDX51 STEPLESS
CLAMPSMETAL TİPİ DX51
GENİŞLİK 9 mm
KALINLIK 0.80 mmMETAL TYPE: DX51
WIDTH: 9 mm
THICKNESS: 0.80mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A209020	9 mm X 20 mm
A209021	9 mm X 20,5 mm
A209022	9 mm X 21 mm
A209023	9 mm X 21,5 mm
A209024	9 mm X 22 mm
A209025	9 mm X 22,5 mm
A209026	9 mm X 23 mm
A209027	9 mm X 23,5 mm
A209028	9 mm X 24 mm
A209029	9 mm X 24,5 mm
A209030	9 mm X 25 mm
A209031	9 mm X 25,5 mm
A209032	9 mm X 26 mm
A209033	9 mm X 26,5 mm
A209034	9 mm X 27 mm
A209035	9 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A209036	9 mm X 28 mm
A209037	9 mm X 28,5 mm
A209038	9 mm X 29 mm
A209039	9 mm X 29,5 mm
A209040	9 mm X 30 mm
A209041	9 mm X 30,5 mm
A209042	9 mm X 31 mm
A209043	9 mm X 31,5 mm
A209044	9 mm X 32 mm
A209045	9 mm X 32,5 mm
A209046	9 mm X 33 mm
A209047	9 mm X 33,5 mm
A209048	9 mm X 34 mm
A209049	9 mm X 34,5 mm
A209050	9 mm X 35 mm
A209051	9 mm X 35,5 mm
A209052	9 mm X 36 mm
A209053	9 mm X 36,5 mm
A209054	9 mm X 37 mm
A209055	9 mm X 37,5 mm
A209056	9 mm X 38 mm
A209057	9 mm X 38,5 mm
A209058	9 mm X 39 mm
A209059	9 mm X 39,5 mm
A209060	9 mm X 40 mm
A209061	9 mm X 40,5 mm
A209062	9 mm X 41 mm
A209063	9 mm X 41,5 mm
A209064	9 mm X 42 mm
A209065	9 mm X 42,5 mm
A209066	9 mm X 43 mm
A209067	9 mm X 43,5 mm
A209068	9 mm X 44 mm
A209069	9 mm X 44,5 mm
A209070	9 mm X 45 mm
A209071	9 mm X 45,5 mm
A209072	9 mm X 46 mm
A209073	9 mm X 46,5 mm
A209074	9 mm X 47 mm
A209075	9 mm X 47,5 mm
A209076	9 mm X 48 mm
A209077	9 mm X 48,5 mm
A209078	9 mm X 49 mm
A209079	9 mm X 49,5 mm
A209080	9 mm X 50 mm
A209081	9 mm X 50,5 mm
A209082	9 mm X 51 mm
A209083	9 mm X 51,5 mm
A209084	9 mm X 52 mm
A209085	9 mm X 52,5 mm
A209086	9 mm X 53 mm
A209087	9 mm X 53,5 mm
A209088	9 mm X 54 mm
A209089	9 mm X 54,5 mm
A209090	9 mm X 55 mm
A209091	9 mm X 55,5 mm
A209092	9 mm X 56 mm
A209093	9 mm X 56,5 mm
A209094	9 mm X 57 mm
A209095	9 mm X 57,5 mm
A209096	9 mm X 58 mm
A209097	9 mm X 58,5 mm
A209098	9 mm X 59 mm
A209099	9 mm X 59,5 mm
A209100	9 mm X 60 mm
A209101	9 mm X 60,5 mm
A209102	9 mm X 61 mm
A209103	9 mm X 61,5 mm
A209104	9 mm X 62 mm
A209105	9 mm X 62,5 mm
A209106	9 mm X 63 mm
A209107	9 mm X 63,5 mm
A209108	9 mm X 64 mm
A209109	9 mm X 64,5 mm
A209110	9 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A209111	9 mm X 65,5 mm
A209112	9 mm X 66 mm
A209113	9 mm X 66,5 mm
A209114	9 mm X 67 mm
A209115	9 mm X 67,5 mm
A209116	9 mm X 68 mm
A209117	9 mm X 68,5 mm
A209118	9 mm X 69 mm
A209119	9 mm X 69,5 mm
A209120	9 mm X 70 mm
A209121	9 mm X 70,5 mm
A209122	9 mm X 71 mm
A209123	9 mm X 71,5 mm
A209124	9 mm X 72 mm
A209125	9 mm X 72,5 mm
A209126	9 mm X 73 mm
A209127	9 mm X 73,5 mm
A209128	9 mm X 74 mm
A209129	9 mm X 74,5 mm
A209130	9 mm X 75 mm
A209131	9 mm X 75,5 mm
A209132	9 mm X 76 mm
A209133	9 mm X 76,5 mm
A209134	9 mm X 77 mm
A209135	9 mm X 77,5 mm
A209136	9 mm X 78 mm
A209137	9 mm X 78,5 mm
A209138	9 mm X 79 mm
A209139	9 mm X 79,5 mm
A209140	9 mm X 80 mm
A209141	9 mm X 80,5 mm
A209142	9 mm X 81 mm
A209143	9 mm X 81,5 mm
A209144	9 mm X 82 mm
A209145	9 mm X 82,5 mm
A209146	9 mm X 83 mm
A209147	9 mm X 83,5 mm
A209148	9 mm X 84 mm
A209149	9 mm X 84,5 mm
A209150	9 mm X 85 mm
A209151	9 mm X 85,5 mm
A209152	9 mm X 86 mm
A209153	9 mm X 86,5 mm
A209154	9 mm X 87 mm
A209155	9 mm X 87,5 mm
A209156	9 mm X 88 mm
A209157	9 mm X 88,5 mm
A209158	9 mm X 89 mm
A209159	9 mm X 89,5 mm
A209160	9 mm X 90 mm
A209161	9 mm X 90,5 mm
A209162	9 mm X 91 mm
A209163	9 mm X 91,5 mm
A209164	9 mm X 92 mm
A209165	9 mm X 92,5 mm
A209166	9 mm X 93 mm
A209167	9 mm X 93,5 mm
A209168	9 mm X 94 mm
A209169	9 mm X 94,5 mm
A209170	9 mm X 95 mm
A209171	9 mm X 95,5 mm
A209172	9 mm X 96 mm
A209173	9 mm X 96,5 mm
A209174	9 mm X 97 mm
A209175	9 mm X 97,5 mm
A209176	9 mm X 98 mm
A209177	9 mm X 98,5 mm
A209178	9 mm X 99 mm
A209179	9 mm X 99,5 mm
A209180	9 mm X 100 mm
A209181	9 mm X 100,5 mm
A209182	9 mm X 101 mm
A209183	9 mm X 101,5 mm
A209184	9 mm X 102 mm
A209185	9 mm X 102,5 mm

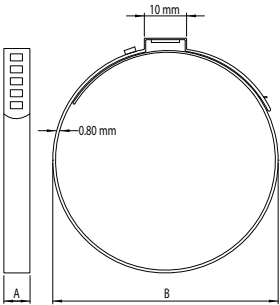
STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A209186	9 mm X 103 mm
A209187	9 mm X 103,5 mm
A209188	9 mm X 104 mm
A209189	9 mm X 104,5 mm
A209190	9 mm X 105 mm
A209191	9 mm X 105,5 mm
A209192	9 mm X 106 mm
A209193	9 mm X 106,5 mm
A209194	9 mm X 107 mm
A209195	9 mm X 107,5 mm
A209196	9 mm X 108 mm
A209197	9 mm X 108,5 mm
A209198	9 mm X 109 mm
A209199	9 mm X 109,5 mm
A209200	9 mm X 110 mm
A209201	9 mm X 110,5 mm
A209202	9 mm X 111 mm
A209203	9 mm X 111,5 mm
A209204	9 mm X 112 mm
A209205	9 mm X 112,5 mm
A209206	9 mm X 113 mm
A209207	9 mm X 113,5 mm
A209208	9 mm X 114 mm
A209209	9 mm X 114,5 mm
A209210	9 mm X 115 mm
A209211	9 mm X 115,5 mm
A209212	9 mm X 116 mm
A209213	9 mm X 116,5 mm
A209214	9 mm X 117 mm
A209215	9 mm X 117,5 mm
A209216	9 mm X 118 mm
A209217	9 mm X 118,5 mm
A209218	9 mm X 119 mm
A209219	9 mm X 119,5 mm
A209220	9 mm X 120 mm
A209221	9 mm X 120,5 mm
A209222	9 mm X 121 mm
A209223	9 mm X 121,5 mm
A209224	9 mm X 122 mm
A209225	9 mm X 122,5 mm
A209226	9 mm X 123 mm
A209227	9 mm X 123,5 mm
A209228	9 mm X 124 mm
A209229	9 mm X 124,5 mm
A209230	9 mm X 125 mm
A209231	9 mm X 125,5 mm
A209232	9 mm X 126 mm
A209233	9 mm X 126,5 mm
A209234	9 mm X 127 mm
A209235	9 mm X 127,5 mm
A209236	9 mm X 128 mm
A209237	9 mm X 128,5 mm
A209238	9 mm X 129 mm
A209239	9 mm X 129,5 mm
A209240	9 mm X 130 mm
A209241	9 mm X 130,5 mm
A209242	9 mm X 131 mm
A209243	9 mm X 131,5 mm
A209244	9 mm X 132 mm
A209245	9 mm X 132,5 mm
A209246	9 mm X 133 mm
A209247	9 mm X 133,5 mm
A209248	9 mm X 134 mm
A209249	9 mm X 134,5 mm
A209250	9 mm X 135 mm
A209251	9 mm X 135,5 mm
A209252	9 mm X 136 mm
A209253	9 mm X 136,5 mm
A209254	9 mm X 137 mm
A209255	9 mm X 137,5 mm
A209256	9 mm X 138 mm
A209257	9 mm X 138,5 mm
A209258	9 mm X 139 mm
A209259	9 mm X 139,5 mm
A209260	9 mm X 140 mm

430 KADEMESİZ
KELEPÇE430 STEPLESS
CLAMPSMETAL TİPİ 430
GENİŞLİK 10 mm
KALINLIK 0.80 mmMETAL TYPE: 430
WIDTH: 10 mm
THICKNESS: 0.80mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A4010020	10 mm X 20 mm
A4010021	10 mm X 20,5 mm
A4010022	10 mm X 21 mm
A4010023	10 mm X 21,5 mm
A4010024	10 mm X 22 mm
A4010025	10 mm X 22,5 mm
A4010026	10 mm X 23 mm
A4010027	10 mm X 23,5 mm
A4010028	10 mm X 24 mm
A4010029	10 mm X 24,5 mm
A4010030	10 mm X 25 mm
A4010031	10 mm X 25,5 mm
A4010032	10 mm X 26 mm
A4010033	10 mm X 26,5 mm
A4010034	10 mm X 27 mm
A4010035	10 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A4010036	10 mm X 28 mm
A4010037	10 mm X 28,5 mm
A4010038	10 mm X 29 mm
A4010039	10 mm X 29,5 mm
A4010040	10 mm X 30 mm
A4010041	10 mm X 30,5 mm
A4010042	10 mm X 31 mm
A4010043	10 mm X 31,5 mm
A4010044	10 mm X 32 mm
A4010045	10 mm X 32,5 mm
A4010046	10 mm X 33 mm
A4010047	10 mm X 33,5 mm
A4010048	10 mm X 34 mm
A4010049	10 mm X 34,5 mm
A4010050	10 mm X 35 mm
A4010051	10 mm X 35,5 mm
A4010052	10 mm X 36 mm
A4010053	10 mm X 36,5 mm
A4010054	10 mm X 37 mm
A4010055	10 mm X 37,5 mm
A4010056	10 mm X 38 mm
A4010057	10 mm X 38,5 mm
A4010058	10 mm X 39 mm
A4010059	10 mm X 39,5 mm
A4010060	10 mm X 40 mm
A4010061	10 mm X 40,5 mm
A4010062	10 mm X 41 mm
A4010063	10 mm X 41,5 mm
A4010064	10 mm X 42 mm
A4010065	10 mm X 42,5 mm
A4010066	10 mm X 43 mm
A4010067	10 mm X 43,5 mm
A4010068	10 mm X 44 mm
A4010069	10 mm X 44,5 mm
A4010070	10 mm X 45 mm
A4010071	10 mm X 45,5 mm
A4010072	10 mm X 46 mm
A4010073	10 mm X 46,5 mm
A4010074	10 mm X 47 mm
A4010075	10 mm X 47,5 mm
A4010076	10 mm X 48 mm
A4010077	10 mm X 48,5 mm
A4010078	10 mm X 49 mm
A4010079	10 mm X 49,5 mm
A4010080	10 mm X 50 mm
A4010081	10 mm X 50,5 mm
A4010082	10 mm X 51 mm
A4010083	10 mm X 51,5 mm
A4010084	10 mm X 52 mm
A4010085	10 mm X 52,5 mm
A4010086	10 mm X 53 mm
A4010087	10 mm X 53,5 mm
A4010088	10 mm X 54 mm
A4010089	10 mm X 54,5 mm
A4010090	10 mm X 55 mm
A4010091	10 mm X 55,5 mm
A4010092	10 mm X 56 mm
A4010093	10 mm X 56,5 mm
A4010094	10 mm X 57 mm
A4010095	10 mm X 57,5 mm
A4010096	10 mm X 58 mm
A4010097	10 mm X 58,5 mm
A4010098	10 mm X 59 mm
A4010099	10 mm X 59,5 mm
A4010100	10 mm X 60 mm
A4010101	10 mm X 60,5 mm
A4010102	10 mm X 61 mm
A4010103	10 mm X 61,5 mm
A4010104	10 mm X 62 mm
A4010105	10 mm X 62,5 mm
A4010106	10 mm X 63 mm
A4010107	10 mm X 63,5 mm
A4010108	10 mm X 64 mm
A4010109	10 mm X 64,5 mm
A4010110	10 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
A4010111	10 mm X 65,5 mm
A4010112	10 mm X 66 mm
A4010113	10 mm X 66,5 mm
A4010114	10 mm X 67 mm
A4010115	10 mm X 67,5 mm
A4010116	10 mm X 68 mm
A4010117	10 mm X 68,5 mm
A4010118	10 mm X 69 mm
A4010119	10 mm X 69,5 mm
A4010120	10 mm X 70 mm
A4010121	10 mm X 70,5 mm
A4010122	10 mm X 71 mm
A4010123	10 mm X 71,5 mm
A4010124	10 mm X 72 mm
A4010125	10 mm X 72,5 mm
A4010126	10 mm X 73 mm
A4010127	10 mm X 73,5 mm
A4010128	10 mm X 74 mm
A4010129	10 mm X 74,5 mm
A4010130	10 mm X 75 mm
A4010131	10 mm X 75,5 mm
A4010132	10 mm X 76 mm
A4010133	10 mm X 76,5 mm
A4010134	10 mm X 77 mm
A4010135	10 mm X 77,5 mm
A4010136	10 mm X 78 mm
A4010137	10 mm X 78,5 mm
A4010138	10 mm X 79 mm
A4010139	10 mm X 79,5 mm
A4010140	10 mm X 80 mm
A4010141	10 mm X 80,5 mm
A4010142	10 mm X 81 mm
A4010143	10 mm X 81,5 mm
A4010144	10 mm X 82 mm
A4010145	10 mm X 82,5 mm
A4010146	10 mm X 83 mm
A4010147	10 mm X 83,5 mm
A4010148	10 mm X 84 mm
A4010149	10 mm X 84,5 mm
A4010150	10 mm X 85 mm
A4010151	10 mm X 85,5 mm
A4010152	10 mm X 86 mm
A4010153	10 mm X 86,5 mm
A4010154	10 mm X 87 mm
A4010155	10 mm X 87,5 mm
A4010156	10 mm X 88 mm
A4010157	10 mm X 88,5 mm
A4010158	10 mm X 89 mm
A4010159	10 mm X 89,5 mm
A4010160	10 mm X 90 mm
A4010161	10 mm X 90,5 mm
A4010162	10 mm X 91 mm
A4010163	10 mm X 91,5 mm
A4010164	10 mm X 92 mm
A4010165	10 mm X 92,5 mm
A4010166	10 mm X 93 mm
A4010167	10 mm X 93,5 mm
A4010168	10 mm X 94 mm
A4010169	10 mm X 94,5 mm
A4010170	10 mm X 95 mm
A4010171	10 mm X 95,5 mm
A4010172	10 mm X 96 mm
A4010173	10 mm X 96,5 mm
A4010174	10 mm X 97 mm
A4010175	10 mm X 97,5 mm
A4010176	10 mm X 98 mm
A4010177	10 mm X 98,5 mm
A4010178	10 mm X 99 mm
A4010179	10 mm X 99,5 mm
A4010180	10 mm X 100 mm
A4010181	10 mm X 100,5 mm
A4010182	10 mm X 101 mm
A4010183	10 mm X 101,5 mm
A4010184	10 mm X 102 mm
A4010185	10 mm X 102,5 mm

DX51 KADEMELİ
KELEPÇEDX51 DUALHOOK
ADJUSTABLE CLAMPSMETAL TİPİ DX51
GENİŞLİK 7 mm
KALINLIK 0.80 mmMETAL TYPE: DX51
WIDTH: 7 mm
THICKNESS: 0.80mm3 Kademeli Ayarlanabilir
±1.5 mm

3-Step Adjustable ±1.5 mm

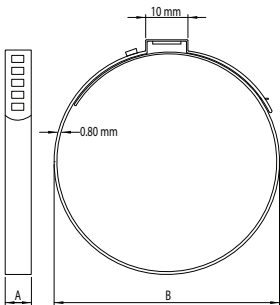
Örnek / Sample:
AA207020 - 7 mm X 20 mm
18.5 mm / 20 mm / 21.5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA207020	7 mm X 20 mm
AA207021	7 mm X 20,5 mm
AA207022	7 mm X 21 mm
AA207023	7 mm X 21,5 mm
AA207024	7 mm X 22 mm
AA207025	7 mm X 22,5 mm
AA207026	7 mm X 23 mm
AA207027	7 mm X 23,5 mm
AA207028	7 mm X 24 mm
AA207029	7 mm X 24,5 mm
AA207030	7 mm X 25 mm
AA207031	7 mm X 25,5 mm
AA207032	7 mm X 26 mm
AA207033	7 mm X 26,5 mm
AA207034	7 mm X 27 mm
AA207035	7 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA207036	7 mm X 28 mm
AA207037	7 mm X 28,5 mm
AA207038	7 mm X 29 mm
AA207039	7 mm X 29,5 mm
AA207040	7 mm X 30 mm
AA207041	7 mm X 30,5 mm
AA207042	7 mm X 31 mm
AA207043	7 mm X 31,5 mm
AA207044	7 mm X 32 mm
AA207045	7 mm X 32,5 mm
AA207046	7 mm X 33 mm
AA207047	7 mm X 33,5 mm
AA207048	7 mm X 34 mm
AA207049	7 mm X 34,5 mm
AA207050	7 mm X 35 mm
AA207051	7 mm X 35,5 mm
AA207052	7 mm X 36 mm
AA207053	7 mm X 36,5 mm
AA207054	7 mm X 37 mm
AA207055	7 mm X 37,5 mm
AA207056	7 mm X 38 mm
AA207057	7 mm X 38,5 mm
AA207058	7 mm X 39 mm
AA207059	7 mm X 39,5 mm
AA207060	7 mm X 40 mm
AA207061	7 mm X 40,5 mm
AA207062	7 mm X 41 mm
AA207063	7 mm X 41,5 mm
AA207064	7 mm X 42 mm
AA207065	7 mm X 42,5 mm
AA207066	7 mm X 43 mm
AA207067	7 mm X 43,5 mm
AA207068	7 mm X 44 mm
AA207069	7 mm X 44,5 mm
AA207070	7 mm X 45 mm
AA207071	7 mm X 45,5 mm
AA207072	7 mm X 46 mm
AA207073	7 mm X 46,5 mm
AA207074	7 mm X 47 mm
AA207075	7 mm X 47,5 mm
AA207076	7 mm X 48 mm
AA207077	7 mm X 48,5 mm
AA207078	7 mm X 49 mm
AA207079	7 mm X 49,5 mm
AA207080	7 mm X 50 mm
AA207081	7 mm X 50,5 mm
AA207082	7 mm X 51 mm
AA207083	7 mm X 51,5 mm
AA207084	7 mm X 52 mm
AA207085	7 mm X 52,5 mm
AA207086	7 mm X 53 mm
AA207087	7 mm X 53,5 mm
AA207088	7 mm X 54 mm
AA207089	7 mm X 54,5 mm
AA207090	7 mm X 55 mm
AA207091	7 mm X 55,5 mm
AA207092	7 mm X 56 mm
AA207093	7 mm X 56,5 mm
AA207094	7 mm X 57 mm
AA207095	7 mm X 57,5 mm
AA207096	7 mm X 58 mm
AA207097	7 mm X 58,5 mm
AA207098	7 mm X 59 mm
AA207099	7 mm X 59,5 mm
AA207100	7 mm X 60 mm
AA207101	7 mm X 60,5 mm
AA207102	7 mm X 61 mm
AA207103	7 mm X 61,5 mm
AA207104	7 mm X 62 mm
AA207105	7 mm X 62,5 mm
AA207106	7 mm X 63 mm
AA207107	7 mm X 63,5 mm
AA207108	7 mm X 64 mm
AA207109	7 mm X 64,5 mm
AA207110	7 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA207111	7 mm X 65,5 mm
AA207112	7 mm X 66 mm
AA207113	7 mm X 66,5 mm
AA207114	7 mm X 67 mm
AA207115	7 mm X 67,5 mm
AA207116	7 mm X 68 mm
AA207117	7 mm X 68,5 mm
AA207118	7 mm X 69 mm
AA207119	7 mm X 69,5 mm
AA207120	7 mm X 70 mm
AA207121	7 mm X 70,5 mm
AA207122	7 mm X 71 mm
AA207123	7 mm X 71,5 mm
AA207124	7 mm X 72 mm
AA207125	7 mm X 72,5 mm
AA207126	7 mm X 73 mm
AA207127	7 mm X 73,5 mm
AA207128	7 mm X 74 mm
AA207129	7 mm X 74,5 mm
AA207130	7 mm X 75 mm
AA207131	7 mm X 75,5 mm
AA207132	7 mm X 76 mm
AA207133	7 mm X 76,5 mm
AA207134	7 mm X 77 mm
AA207135	7 mm X 77,5 mm
AA207136	7 mm X 78 mm
AA207137	7 mm X 78,5 mm
AA207138	7 mm X 79 mm
AA207139	7 mm X 79,5 mm
AA207140	7 mm X 80 mm
AA207141	7 mm X 80,5 mm
AA207142	7 mm X 81 mm
AA207143	7 mm X 81,5 mm
AA207144	7 mm X 82 mm
AA207145	7 mm X 82,5 mm
AA207146	7 mm X 83 mm
AA207147	7 mm X 83,5 mm
AA207148	7 mm X 84 mm
AA207149	7 mm X 84,5 mm
AA207150	7 mm X 85 mm
AA207151	7 mm X 85,5 mm
AA207152	7 mm X 86 mm
AA207153	7 mm X 86,5 mm
AA207154	7 mm X 87 mm
AA207155	7 mm X 87,5 mm
AA207156	7 mm X 88 mm
AA207157	7 mm X 88,5 mm
AA207158	7 mm X 89 mm
AA207159	7 mm X 89,5 mm
AA207160	7 mm X 90 mm
AA207161	7 mm X 90,5 mm
AA207162	7 mm X 91 mm
AA207163	7 mm X 91,5 mm
AA207164	7 mm X 92 mm
AA207165	7 mm X 92,5 mm
AA207166	7 mm X 93 mm
AA207167	7 mm X 93,5 mm
AA207168	7 mm X 94 mm
AA207169	7 mm X 94,5 mm
AA207170	7 mm X 95 mm
AA207171	7 mm X 95,5 mm
AA207172	7 mm X 96 mm
AA207173	7 mm X 96,5 mm
AA207174	7 mm X 97 mm
AA207175	7 mm X 97,5 mm
AA207176	7 mm X 98 mm
AA207177	7 mm X 98,5 mm
AA207178	7 mm X 99 mm
AA207179	7 mm X 99,5 mm
AA207180	7 mm X 100 mm
AA207181	7 mm X 100,5 mm
AA207182	7 mm X 101 mm
AA207183	7 mm X 101,5 mm
AA207184	7 mm X 102 mm
AA207185	7 mm X 102,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA207186	7 mm X 103 mm
AA207187	7 mm X 103,5 mm
AA207188	7 mm X 104 mm
AA207189	7 mm X 104,5 mm
AA207190	7 mm X 105 mm
AA207191	7 mm X 105,5 mm
AA207192	7 mm X 106 mm
AA207193	7 mm X 106,5 mm
AA207194	7 mm X 107 mm
AA207195	7 mm X 107,5 mm
AA207196	7 mm X 108 mm
AA207197	7 mm X 108,5 mm
AA207198	7 mm X 109 mm
AA207199	7 mm X 109,5 mm
AA207200	7 mm X 110 mm
AA207201	7 mm X 110,5 mm
AA207202	7 mm X 111 mm
AA207203	7 mm X 111,5 mm
AA207204	7 mm X 112 mm
AA207205	7 mm X 112,5 mm
AA207206	7 mm X 113 mm
AA207207	7 mm X 113,5 mm
AA207208	7 mm X 114 mm
AA207209	7 mm X 114,5 mm
AA207210	7 mm X 115 mm
AA207211	7 mm X 115,5 mm
AA207212	7 mm X 116 mm
AA207213	7 mm X 116,5 mm
AA207214	7 mm X 117 mm
AA207215	7 mm X 117,5 mm
AA207216	7 mm X 118 mm
AA207217	7 mm X 118,5 mm
AA207218	7 mm X 119 mm
AA207219	7 mm X 119,5 mm
AA207220	7 mm X 120 mm
AA207221	7 mm X 120,5 mm
AA207222	7 mm X 121 mm
AA207223	7 mm X 121,5 mm
AA207224	7 mm X 122 mm
AA207225	7 mm X 122,5 mm
AA207226	7 mm X 123 mm
AA207227	7 mm X 123,5 mm
AA207228	7 mm X 124 mm
AA207229	7 mm X 124,5 mm
AA207230	7 mm X 125 mm
AA207231	7 mm X 125,5 mm
AA207232	7 mm X 126 mm
AA207233	7 mm X 126,5 mm
AA207234	7 mm X 127 mm
AA207235	7 mm X 127,5 mm
AA207236	7 mm X 128 mm
AA207237	7 mm X 128,5 mm
AA207238	7 mm X 129 mm
AA207239	7 mm X 129,5 mm
AA207240	7 mm X 130 mm
AA207241	7 mm X 130,5 mm
AA207242	7 mm X 131 mm
AA207243	7 mm X 131,5 mm
AA207244	7 mm X 132 mm
AA207245	7 mm X 132,5 mm
AA207246	7 mm X 133 mm
AA207247	7 mm X 133,5 mm
AA207248	7 mm X 134 mm
AA207249	7 mm X 134,5 mm
AA207250	7 mm X 135 mm
AA207251	7 mm X 135,5 mm
AA207252	7 mm X 136 mm
AA207253	7 mm X 136,5 mm
AA207254	7 mm X 137 mm
AA207255	7 mm X 137,5 mm
AA207256	7 mm X 138 mm
AA207257	7 mm X 138,5 mm
AA207258	7 mm X 139 mm
AA207259	7 mm X 139,5 mm
AA207260	7 mm X 140 mm

430 KADEMELİ
KELEPÇE430 DUALHOOK
ADJUSTABLE CLAMPSMETAL TİPİ 430
GENİŞLİK 7 mm
KALINLIK 0.80 mmMETAL TYPE: 430
WIDTH:7 mm
THICKNESS: 0.80mm3 Kademeli Ayarlanabilir
±1.5 mm

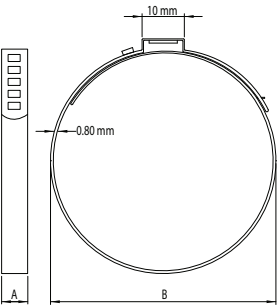
3-Step Adjustable ±1.5 mm

Örnek / Sample:
AA4070020 - 7 mm X 20 mm
18.5 mm / 20 mm / 21.5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA4070020	7 mm X 20 mm
AA4070021	7 mm X 20,5 mm
AA4070022	7 mm X 21 mm
AA4070023	7 mm X 21,5 mm
AA4070024	7 mm X 22 mm
AA4070025	7 mm X 22,5 mm
AA4070026	7 mm X 23 mm
AA4070027	7 mm X 23,5 mm
AA4070028	7 mm X 24 mm
AA4070029	7 mm X 24,5 mm
AA4070030	7 mm X 25 mm
AA4070031	7 mm X 25,5 mm
AA4070032	7 mm X 26 mm
AA4070033	7 mm X 26,5 mm
AA4070034	7 mm X 27 mm
AA4070035	7 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA4070036	7 mm X 28 mm
AA4070037	7 mm X 28,5 mm
AA4070038	7 mm X 29 mm
AA4070039	7 mm X 29,5 mm
AA4070040	7 mm X 30 mm
AA4070041	7 mm X 30,5 mm
AA4070042	7 mm X 31 mm
AA4070043	7 mm X 31,5 mm
AA4070044	7 mm X 32 mm
AA4070045	7 mm X 32,5 mm
AA4070046	7 mm X 33 mm
AA4070047	7 mm X 33,5 mm
AA4070048	7 mm X 34 mm
AA4070049	7 mm X 34,5 mm
AA4070050	7 mm X 35 mm
AA4070051	7 mm X 35,5 mm
AA4070052	7 mm X 36 mm
AA4070053	7 mm X 36,5 mm
AA4070054	7 mm X 37 mm
AA4070055	7 mm X 37,5 mm
AA4070056	7 mm X 38 mm
AA4070057	7 mm X 38,5 mm
AA4070058	7 mm X 39 mm
AA4070059	7 mm X 39,5 mm
AA4070060	7 mm X 40 mm
AA4070061	7 mm X 40,5 mm
AA4070062	7 mm X 41 mm
AA4070063	7 mm X 41,5 mm
AA4070064	7 mm X 42 mm
AA4070065	7 mm X 42,5 mm
AA4070066	7 mm X 43 mm
AA4070067	7 mm X 43,5 mm
AA4070068	7 mm X 44 mm
AA4070069	7 mm X 44,5 mm
AA4070070	7 mm X 45 mm
AA4070071	7 mm X 45,5 mm
AA4070072	7 mm X 46 mm
AA4070073	7 mm X 46,5 mm
AA4070074	7 mm X 47 mm
AA4070075	7 mm X 47,5 mm
AA4070076	7 mm X 48 mm
AA4070077	7 mm X 48,5 mm
AA4070078	7 mm X 49 mm
AA4070079	7 mm X 49,5 mm
AA4070080	7 mm X 50 mm
AA4070081	7 mm X 50,5 mm
AA4070082	7 mm X 51 mm
AA4070083	7 mm X 51,5 mm
AA4070084	7 mm X 52 mm
AA4070085	7 mm X 52,5 mm
AA4070086	7 mm X 53 mm
AA4070087	7 mm X 53,5 mm
AA4070088	7 mm X 54 mm
AA4070089	7 mm X 54,5 mm
AA4070090	7 mm X 55 mm
AA4070091	7 mm X 55,5 mm
AA4070092	7 mm X 56 mm
AA4070093	7 mm X 56,5 mm
AA4070094	7 mm X 57 mm
AA4070095	7 mm X 57,5 mm
AA4070096	7 mm X 58 mm
AA4070097	7 mm X 58,5 mm
AA4070098	7 mm X 59 mm
AA4070099	7 mm X 59,5 mm
AA4070100	7 mm X 60 mm
AA4070101	7 mm X 60,5 mm
AA4070102	7 mm X 61 mm
AA4070103	7 mm X 61,5 mm
AA4070104	7 mm X 62 mm
AA4070105	7 mm X 62,5 mm
AA4070106	7 mm X 63 mm
AA4070107	7 mm X 63,5 mm
AA4070108	7 mm X 64 mm
AA4070109	7 mm X 64,5 mm
AA4070110	7 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA4070111	7 mm X 65,5 mm
AA4070112	7 mm X 66 mm
AA4070113	7 mm X 66,5 mm
AA4070114	7 mm X 67 mm
AA4070115	7 mm X 67,5 mm
AA4070116	7 mm X 68 mm
AA4070117	7 mm X 68,5 mm
AA4070118	7 mm X 69 mm
AA4070119	7 mm X 69,5 mm
AA4070120	7 mm X 70 mm
AA4070121	7 mm X 70,5 mm
AA4070122	7 mm X 71 mm
AA4070123	7 mm X 71,5 mm
AA4070124	7 mm X 72 mm
AA4070125	7 mm X 72,5 mm
AA4070126	7 mm X 73 mm
AA4070127	7 mm X 73,5 mm
AA4070128	7 mm X 74 mm
AA4070129	7 mm X 74,5 mm
AA4070130	7 mm X 75 mm
AA4070131	7 mm X 75,5 mm
AA4070132	7 mm X 76 mm
AA4070133	7 mm X 76,5 mm
AA4070134	7 mm X 77 mm
AA4070135	7 mm X 77,5 mm
AA4070136	7 mm X 78 mm
AA4070137	7 mm X 78,5 mm
AA4070138	7 mm X 79 mm
AA4070139	7 mm X 79,5 mm
AA4070140	7 mm X 80 mm
AA4070141	7 mm X 80,5 mm
AA4070142	7 mm X 81 mm
AA4070143	7 mm X 81,5 mm
AA4070144	7 mm X 82 mm

DX51 KADEMELİ
KELEPÇEDX51 DUALHOOK
ADJUSTABLE CLAMPSMETAL TİPİ DX51
GENİŞLİK 9 mm
KALINLIK 0.80 mmMETAL TYPE: DX51
WIDTH: 9 mm
THICKNESS: 0.80mm3 Kademeli Ayarlanabilir
±1.5 mm

3-Step Adjustable ±1.5 mm

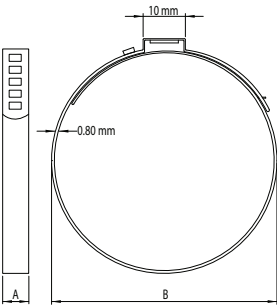
Örnek / Sample:
AA209020 - 7 mm X 20 mm
18.5 mm / 20 mm / 21.5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA209020	9 mm X 20 mm
AA209021	9 mm X 20,5 mm
AA209022	9 mm X 21 mm
AA209023	9 mm X 21,5 mm
AA209024	9 mm X 22 mm
AA209025	9 mm X 22,5 mm
AA209026	9 mm X 23 mm
AA209027	9 mm X 23,5 mm
AA209028	9 mm X 24 mm
AA209029	9 mm X 24,5 mm
AA209030	9 mm X 25 mm
AA209031	9 mm X 25,5 mm
AA209032	9 mm X 26 mm
AA209033	9 mm X 26,5 mm
AA209034	9 mm X 27 mm
AA209035	9 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA209036	9 mm X 28 mm
AA209037	9 mm X 28,5 mm
AA209038	9 mm X 29 mm
AA209039	9 mm X 29,5 mm
AA209040	9 mm X 30 mm
AA209041	9 mm X 30,5 mm
AA209042	9 mm X 31 mm
AA209043	9 mm X 31,5 mm
AA209044	9 mm X 32 mm
AA209045	9 mm X 32,5 mm
AA209046	9 mm X 33 mm
AA209047	9 mm X 33,5 mm
AA209048	9 mm X 34 mm
AA209049	9 mm X 34,5 mm
AA209050	9 mm X 35 mm
AA209051	9 mm X 35,5 mm
AA209052	9 mm X 36 mm
AA209053	9 mm X 36,5 mm
AA209054	9 mm X 37 mm
AA209055	9 mm X 37,5 mm
AA209056	9 mm X 38 mm
AA209057	9 mm X 38,5 mm
AA209058	9 mm X 39 mm
AA209059	9 mm X 39,5 mm
AA209060	9 mm X 40 mm
AA209061	9 mm X 40,5 mm
AA209062	9 mm X 41 mm
AA209063	9 mm X 41,5 mm
AA209064	9 mm X 42 mm
AA209065	9 mm X 42,5 mm
AA209066	9 mm X 43 mm
AA209067	9 mm X 43,5 mm
AA209068	9 mm X 44 mm
AA209069	9 mm X 44,5 mm
AA209070	9 mm X 45 mm
AA209071	9 mm X 45,5 mm
AA209072	9 mm X 46 mm
AA209073	9 mm X 46,5 mm
AA209074	9 mm X 47 mm
AA209075	9 mm X 47,5 mm
AA209076	9 mm X 48 mm
AA209077	9 mm X 48,5 mm
AA209078	9 mm X 49 mm
AA209079	9 mm X 49,5 mm
AA209080	9 mm X 50 mm
AA209081	9 mm X 50,5 mm
AA209082	9 mm X 51 mm
AA209083	9 mm X 51,5 mm
AA209084	9 mm X 52 mm
AA209085	9 mm X 52,5 mm
AA209086	9 mm X 53 mm
AA209087	9 mm X 53,5 mm
AA209088	9 mm X 54 mm
AA209089	9 mm X 54,5 mm
AA209090	9 mm X 55 mm
AA209091	9 mm X 55,5 mm
AA209092	9 mm X 56 mm
AA209093	9 mm X 56,5 mm
AA209094	9 mm X 57 mm
AA209095	9 mm X 57,5 mm
AA209096	9 mm X 58 mm
AA209097	9 mm X 58,5 mm
AA209098	9 mm X 59 mm
AA209099	9 mm X 59,5 mm
AA209100	9 mm X 60 mm
AA209101	9 mm X 60,5 mm
AA209102	9 mm X 61 mm
AA209103	9 mm X 61,5 mm
AA209104	9 mm X 62 mm
AA209105	9 mm X 62,5 mm
AA209106	9 mm X 63 mm
AA209107	9 mm X 63,5 mm
AA209108	9 mm X 64 mm
AA209109	9 mm X 64,5 mm
AA209110	9 mm X 65 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA209111	9 mm X 65,5 mm
AA209112	9 mm X 66 mm
AA209113	9 mm X 66,5 mm
AA209114	9 mm X 67 mm
AA209115	9 mm X 67,5 mm
AA209116	9 mm X 68 mm
AA209117	9 mm X 68,5 mm
AA209118	9 mm X 69 mm
AA209119	9 mm X 69,5 mm
AA209120	9 mm X 70 mm
AA209121	9 mm X 70,5 mm
AA209122	9 mm X 71 mm
AA209123	9 mm X 71,5 mm
AA209124	9 mm X 72 mm
AA209125	9 mm X 72,5 mm
AA209126	9 mm X 73 mm
AA209127	9 mm X 73,5 mm
AA209128	9 mm X 74 mm
AA209129	9 mm X 74,5 mm
AA209130	9 mm X 75 mm
AA209131	9 mm X 75,5 mm
AA209132	9 mm X 76 mm
AA209133	9 mm X 76,5 mm
AA209134	9 mm X 77 mm
AA209135	9 mm X 77,5 mm
AA209136	9 mm X 78 mm
AA209137	9 mm X 78,5 mm
AA209138	9 mm X 79 mm
AA209139	9 mm X 79,5 mm
AA209140	9 mm X 80 mm
AA209141	9 mm X 80,5 mm
AA209142	9 mm X 81 mm
AA209143	9 mm X 81,5 mm
AA209144	9 mm X 82 mm
AA209145	9 mm X 82,5 mm
AA209146	9 mm X 83 mm
AA209147	9 mm X 83,5 mm
AA209148	9 mm X 84 mm
AA209149	9 mm X 84,5 mm
AA209150	9 mm X 85 mm
AA209151	9 mm X 85,5 mm
AA209152	9 mm X 86 mm
AA209153	9 mm X 86,5 mm
AA209154	9 mm X 87 mm
AA209155	9 mm X 87,5 mm
AA209156	9 mm X 88 mm
AA209157	9 mm X 88,5 mm
AA209158	9 mm X 89 mm
AA209159	9 mm X 89,5 mm
AA209160	9 mm X 90 mm
AA209161	9 mm X 90,5 mm
AA209162	9 mm X 91 mm
AA209163	9 mm X 91,5 mm
AA209164	9 mm X 92 mm
AA209165	9 mm X 92,5 mm
AA209166	9 mm X 93 mm
AA209167	9 mm X 93,5 mm
AA209168	9 mm X 94 mm
AA209169	9 mm X 94,5 mm
AA209170	9 mm X 95 mm
AA209171	9 mm X 95,5 mm
AA209172	9 mm X 96 mm
AA209173	9 mm X 96,5 mm
AA209174	9 mm X 97 mm
AA209175	9 mm X 97,5 mm
AA209176	9 mm X 98 mm
AA209177	9 mm X 98,5 mm
AA209178	9 mm X 99 mm
AA209179	9 mm X 99,5 mm
AA209180	9 mm X 100 mm
AA209181	9 mm X 100,5 mm
AA209182	9 mm X 101 mm
AA209183	9 mm X 101,5 mm
AA209184	9 mm X 102 mm
AA209185	9 mm X 102,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA209186	9 mm X 103 mm
AA209187	9 mm X 103,5 mm
AA209188	9 mm X 104 mm
AA209189	9 mm X 104,5 mm
AA209190	9 mm X 105 mm
AA209191	9 mm X 105,5 mm
AA209192	9 mm X 106 mm
AA209193	9 mm X 106,5 mm
AA209194	9 mm X 107 mm
AA209195	9 mm X 107,5 mm
AA209196	9 mm X 108 mm
AA209197	9 mm X 108,5 mm
AA209198	9 mm X 109 mm
AA209199	9 mm X 109,5 mm
AA209200	9 mm X 110 mm
AA209201	9 mm X 110,5 mm
AA209202	9 mm X 111 mm
AA209203	9 mm X 111,5 mm
AA209204	9 mm X 112 mm
AA209205	9 mm X 112,5 mm
AA209206	9 mm X 113 mm
AA209207	9 mm X 113,5 mm
AA209208	9 mm X 114 mm
AA209209	9 mm X 114,5 mm
AA209210	9 mm X 115 mm
AA209211	9 mm X 115,5 mm
AA209212	9 mm X 116 mm
AA209213	9 mm X 116,5 mm
AA209214	9 mm X 117 mm
AA209215	9 mm X 117,5 mm
AA209216	9 mm X 118 mm
AA209217	9 mm X 118,5 mm
AA209218	9 mm X 119 mm
AA209219	9 mm X 119,5 mm
AA209220	9 mm X 120 mm
AA209221	9 mm X 120,5 mm
AA209222	9 mm X 121 mm
AA209223	9 mm X 121,5 mm
AA209224	9 mm X 122 mm
AA209225	9 mm X 122,5 mm
AA209226	9 mm X 123 mm
AA209227	9 mm X 123,5 mm
AA209228	9 mm X 124 mm
AA209229	9 mm X 124,5 mm
AA209230	9 mm X 125 mm
AA209231	9 mm X 125,5 mm
AA209232	9 mm X 126 mm
AA209233	9 mm X 126,5 mm
AA209234	9 mm X 127 mm
AA209235	9 mm X 127,5 mm
AA209236	9 mm X 128 mm
AA209237	9 mm X 128,5 mm
AA209238	9 mm X 129 mm
AA209239	9 mm X 129,5 mm
AA209240	9 mm X 130 mm
AA209241	9 mm X 130,5 mm
AA209242	9 mm X 131 mm
AA209243	9 mm X 131,5 mm
AA209244	9 mm X 132 mm
AA209245	9 mm X 132,5 mm
AA209246	9 mm X 133 mm
AA209247	9 mm X 133,5 mm
AA209248	9 mm X 134 mm
AA209249	9 mm X 134,5 mm
AA209250	9 mm X 135 mm
AA209251	9 mm X 135,5 mm
AA209252	9 mm X 136 mm
AA209253	9 mm X 136,5 mm
AA209254	9 mm X 137 mm
AA209255	9 mm X 137,5 mm
AA209256	9 mm X 138 mm
AA209257	9 mm X 138,5 mm
AA209258	9 mm X 139 mm
AA209259	9 mm X 139,5 mm
AA209260	9 mm X 140 mm

430 KADEMELİ
KELEPÇE430 DUALHOOK
ADJUSTABLE CLAMPSMETAL TİPİ 430
GENİŞLİK 10 mm
KALINLIK 0.80 mmMETAL TYPE: 430
WIDTH: 10 mm
THICKNESS: 0.80mm3 Kademeli Ayarlanabilir
±1.5 mm

3-Step Adjustable ±1.5 mm

Örnek / Sample:
AA4010020 - 7 mm X 20 mm
18.5 mm / 20 mm / 21.5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA4010020	10 mm X 20 mm
AA4010021	10 mm X 20,5 mm
AA4010022	10 mm X 21 mm
AA4010023	10 mm X 21,5 mm
AA4010024	10 mm X 22 mm
AA4010025	10 mm X 22,5 mm
AA4010026	10 mm X 23 mm
AA4010027	10 mm X 23,5 mm
AA4010028	10 mm X 24 mm
AA4010029	10 mm X 24,5 mm
AA4010030	10 mm X 25 mm
AA4010031	10 mm X 25,5 mm
AA4010032	10 mm X 26 mm
AA4010033	10 mm X 26,5 mm
AA4010034	10 mm X 27 mm
AA4010035	10 mm X 27,5 mm

STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA4010036	10 mm X 28 mm
AA4010037	10 mm X 28,5 mm
AA4010038	10 mm X 29 mm
AA4010039	10 mm X 29,5 mm
AA4010040	10 mm X 30 mm
AA4010041	10 mm X 30,5 mm
AA4010042	10 mm X 31 mm
AA4010043	10 mm X 31,5 mm
AA4010044	10 mm X 32 mm
AA4010045	10 mm X 32,5 mm
AA4010046	10 mm X 33 mm
AA4010047	10 mm X 33,5 mm
AA4010048	10 mm X 34 mm
AA4010049	10 mm X 34,5 mm
AA4010050	10 mm X 35 mm
AA4010051	10 mm X 35,5 mm
AA4010052	10 mm X 36 mm
AA4010053	10 mm X 36,5 mm
AA4010054	10 mm X 37 mm
AA4010055	10 mm X 37,5 mm
AA4010056	10 mm X 38 mm
AA4010057	10 mm X 38,5 mm
AA4010058	10 mm X 39 mm
AA4010059	10 mm X 39,5 mm
AA4010060	10 mm X 40 mm
AA4010061	10 mm X 40,5 mm
AA4010062	10 mm X 41 mm
AA4010063	10 mm X 41,5 mm
AA4010064	10 mm X 42 mm
AA4010065	10 mm X 42,5 mm
AA4010066	10 mm X 43 mm
AA4010067	10 mm X 43,5 mm
AA4010068	10 mm X 44 mm
AA4010069	10 mm X 44,5 mm
AA4010070	10 mm X 45 mm
AA4010071	10 mm X 45,5 mm
AA4010072	10 mm X 46 mm
AA4010073	10 mm X 46,5 mm
AA4010074	10 mm X 47 mm
AA4010075	10 mm X 47,5 mm
AA4010076	10 mm X 48 mm
AA4010077	10 mm X 48,5 mm
AA4010078	10 mm X 49 mm
AA4010079	10 mm X 49,5 mm
AA4010080	10 mm X 50 mm
AA4010081	10 mm X 50,5 mm
AA4010082	10 mm X 51 mm
AA4010083	10 mm X 51,5 mm
AA4010084	10 mm X 52 mm
AA4010085	10 mm X 52,5 mm
AA4010086	10 mm X 53 mm
AA4010087	10 mm X 53,5 mm
AA4010088	10 mm X 54 mm
AA4010089	10 mm X 54,5 mm
AA4010090	10 mm X 55 mm
AA4010091	10 mm X 55,5 mm
AA4010092	10 mm X 56 mm
AA4010093	10 mm X 56,5 mm
AA4010094	10 mm X 57 mm
AA4010095	10 mm X 57,5 mm
AA4010096	10 mm X 58 mm
AA4010097	10 mm X 58,5 mm
AA4010098	10 mm X 59 mm
AA4010099	10 mm X 59,5 mm
AA4010100	10 mm X 60 mm
AA4010101	10 mm X 60,5 mm
AA4010102	10 mm X 61 mm
AA4010103	10 mm X 61,5 mm
AA4010104	10 mm X 62 mm
AA4010105	10 mm X 62,5 mm
AA4010106	10 mm X 63 mm
AA4010107	10 mm X 63,5 mm
AA4010108	10 mm X 64 mm
AA4010109	10 mm X 64,5 mm
AA4010110	10 mm X 65 mm

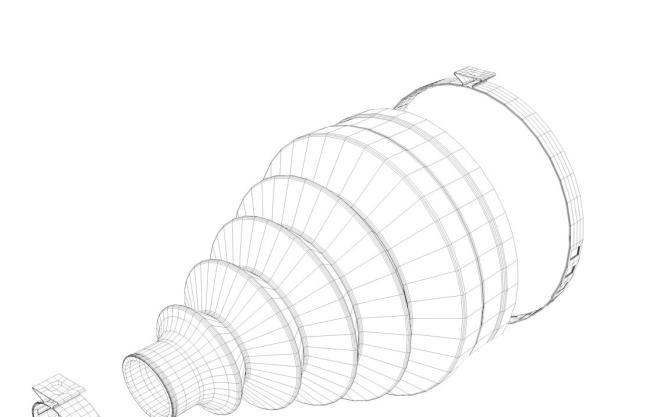
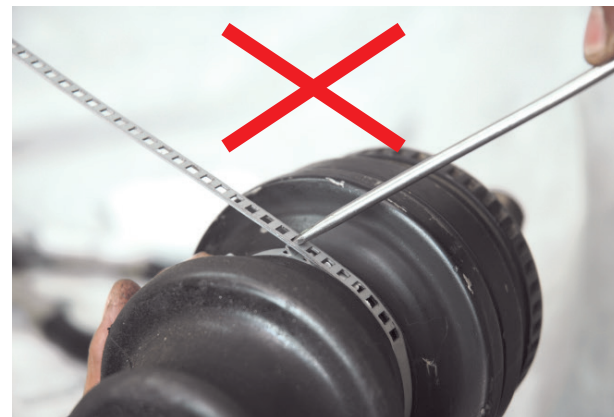
STOK KODU STOCK CODE	ÖLÇÜLER A X B DIAMETER A X B
AA4010111	10 mm X 65,5 mm
AA4010112	10 mm X 66 mm
AA4010113	10 mm X 66,5 mm
AA4010114	10 mm X 67 mm
AA4010115	10 mm X 67,5 mm
AA4010116	10 mm X 68 mm
AA4010117	10 mm X 68,5 mm
AA4010118	10 mm X 69 mm
AA4010119	10 mm X 69,5 mm
AA4010120	10 mm X 70 mm
AA4010121	10 mm X 70,5 mm
AA4010122	10 mm X 71 mm
AA4010123	10 mm X 71,5 mm
AA4010124	10 mm X 72 mm
AA4010125	10 mm X 72,5 mm
AA4010126	10 mm X 73 mm
AA4010127	10 mm X 73,5 mm
AA4010128	10 mm X 74 mm
AA4010129	10 mm X 74,5 mm
AA4010130	10 mm X 75 mm
AA4010131	10 mm X 75,5 mm
AA4010132	10 mm X 76 mm
AA4010133	10 mm X 76,5 mm
AA4010134	10 mm X 77 mm
AA4010135	10 mm X 77,5 mm
AA4010136	10 mm X 78 mm
AA4010137	10 mm X 78,5 mm
AA4010138	10 mm X 79 mm
AA4010139	10 mm X 79,5 mm
AA4010140	10 mm X 80 mm
AA4010141	10 mm X 80,5 mm
AA4010142	10 mm X 81 mm
AA4010143	10 mm X



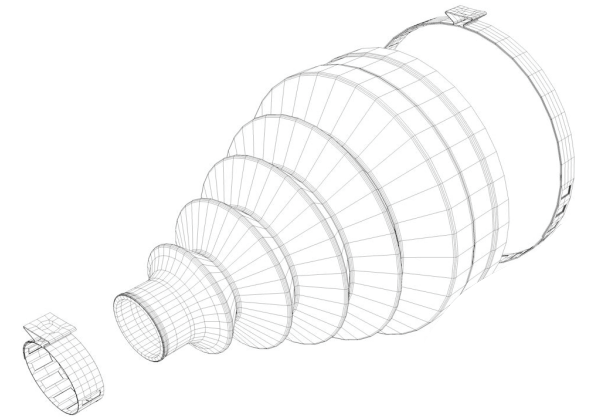
🇬🇧 Hooks are seated by thumbs. When the clamp is released, bellow should spin in its socket easily.
🇩🇪 Nachdem Sie die Haken mit Daumenkraft eingesetzt haben, muss sich die Schelle nach dem Loslassen im Kanal des Faltenbalgs leicht drehen lassen. ⚠️ **Başparmakların gücü ile kancalar oturtulup, kelepceyi serbest bıraktığınızda körüğün kanalında rahat dönmesi gerekir.** 🇪🇸 Los ganchos se asientan con los pulgares. Cuando se suelta la abrazadera, el fuelle debe girar en su encaje con facilidad.



🇬🇧 When it is inserted, clamping gap for pliers is 8 mm. (Original Clamping Pliers) 🇩🇪 Nach dem Einsetzen beträgt der Pressbereich für die Zange 8 mm. ⚠️ **Takıldığında penseye kalan sıkma payı 8 mm.'dir. (Original Sıkma Pensesi)** 🇪🇸 Cuando se inserta, el espacio de sujeción para los alicates es de 8 mm. (Alicates de sujeción originales)



🇬🇧 **Warning:** If the clamp is inserted like that, clamping process is not performed owing to the fact that 8 mm clamping gap is not formed. 🇩🇪 **Falsche Handhabung:** Wenn die Schelle in der dargestellten Weise angebracht wird, verbleibt kein ausreichender Pressbereich von 8 mm zum Pressen der Schellenbrücke und die Klemmung auf der Achsmanschette wird nicht in der erforderlichen Weise erreicht. ⚠️ **Hatalı İşlem:** Kelepçenin bu şekilde takılması durumunda 8 mm.'lık sıkma payı kalmamasından dolayı köprüdeki sıkıştırma olayı tam gerçekleşmez. 🇪🇸 **Atención:** Si la abrazadera se inserta así, el proceso de sujeción no se realiza debido a que no se forma un espacio de sujeción de 8 mm.



CERTIFICATE

ART ARAÇ VE EKİPMANLARI YEDEK PARÇA İMALATI SANAYİ VE TİCARET
LİMİTED ŞİRKETİ

KAZIMDİRİK MAH. 377 SK. NO: 5/1
BORNOVA / İZMİR / TÜRKİYE

The Certificate / Bu Sertifika

The above-mentioned company, accord to the ISO 14001 standard and the company's request for the following scope given by INFOCERT international certification and test service / Yukarıda adı geçen firmaya, ISO 14001 standartlarına göre ve firmanın isteği üzerine aşağıdaki kapsam için INFOCERT uluslararası sertifikasyon ve test hizmetleri tarafından verilmiştir.

ISO 14001
Quality Managemant System

Scope of Certification / Belgelendirme Kapsamı

MOTORLU KARA TAŞITLARI İÇİN DİĞER PARÇA VE AKSESUARLARININ (FREN, VİTES KUTUSU, JANT, SÜSPANSİYON SİSTEMLERİ, AMORTİSÖR, RADYATÖR, EGZÖZ, DEBRİYAJ, DİREKSİYON KUTUSU, ROT, ROTBAŞI, ROTİL V.B.) (TRAKTÖR, İTFAİYE ARAÇLARI V.B. OLUNAR DAHİL) MİKROFON, HOPARLÖR VE KULAKLIKLAR İLE ELEKTRİKLI SES YÜKSELTEÇLERİNİN (AMPLİFİKATÖRLER) İMALATI, SATIŞI VE AR-GE FAALİYETLERİ

Certificate Number/Sertifika Numarası: AA110711
Date of Issue/Veriliş Tarihi: 08.10.2024
Validay Date/Geçerlilik Tarihi: 07.10.2025



Signature
Certification Manager / Belgelendirme Müdürü

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LİMİTED ŞİRKETİ

KAZIMDİRİK MAH. 377 SK. NO: 5/1
BORNOVA / İZMİR / TÜRKİYE

The Certificate / Bu Sertifika

The above-mentioned company, accord to the ISO 9001 : 2015 standard and the company's request for the following scope given by INFOCERT international certification and test service / Yukarıda adı geçen firmaya, ISO 9001 : 2015 standartlarına göre ve firmanın isteği üzerine aşağıdaki kapsam için INFOCERT uluslararası sertifikasyon ve test hizmetleri tarafından verilmiştir.

ISO 9001:2015
Quality Managemant System

Scope of Certification / Belgelendirme Kapsamı

MOTORLU KARA TAŞITLARI İÇİN DİĞER PARÇA VE AKSESUARLARININ (FREN, VİTES KUTUSU, JANT, SÜSPANSİYON SİSTEMLERİ, AMORTİSÖR, RADYATÖR, EGZÖZ, DEBRİYAJ, DİREKSİYON KUTUSU, ROT, ROTBAŞI, ROTİL V.B.) (TRAKTÖR, İTFAİYE ARAÇLARI V.B. OLUNAR DAHİL) MİKROFON, HOPARLÖR VE KULAKLIKLAR İLE ELEKTRİKLI SES YÜKSELTEÇLERİNİN (AMPLİFİKATÖRLER) İMALATI, SATIŞI VE AR-GE FAALİYETLERİ

Certificate Number/Sertifika Numarası: AA110710
Date of Issue/Veriliş Tarihi: 08.10.2024
Validay Date/Geçerlilik Tarihi: 07.10.2025



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LİMİTED ŞİRKETİ

KAZIMDİRİK MAH. 377 SK. NO: 5/1
BORNOVA / İZMİR / TÜRKİYE

The Certificate / Bu Sertifika

The above-mentioned company, accord to the ISO 10002 standard and the company's request for the following scope given by INFOCERT international certification and test service / Yukarıda adı geçen firmaya, ISO 10002 standartlarına göre ve firmanın isteği üzerine aşağıdaki kapsam için INFOCERT uluslararası sertifikasyon ve test hizmetleri tarafından verilmiştir.

ISO 10002
Quality Managemant System

Scope of Certification / Belgelendirme Kapsamı

MOTORLU KARA TAŞITLARI İÇİN DİĞER PARÇA VE AKSESUARLARININ (FREN, VİTES KUTUSU, JANT, SÜSPANSİYON SİSTEMLERİ, AMORTİSÖR, RADYATÖR, EGZÖZ, DEBRİYAJ, DİREKSİYON KUTUSU, ROT, ROTBAŞI, ROTİL V.B.) (TRAKTÖR, İTFAİYE ARAÇLARI V.B. OLUNAR DAHİL) MİKROFON, HOPARLÖR VE KULAKLIKLAR İLE ELEKTRİKLI SES YÜKSELTEÇLERİNİN (AMPLİFİKATÖRLER) İMALATI, SATIŞI VE AR-GE FAALİYETLERİ

Certificate Number/Sertifika Numarası: AA110713
Date of Issue/Veriliş Tarihi: 08.10.2024
Validay Date/Geçerlilik Tarihi: 07.10.2025



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CERTIFICATE

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LİMİTED ŞİRKETİ

KAZIMDİRİK MAH. 377 SK. NO: 5/1
BORNOVA / İZMİR / TÜRKİYE

The Certificate / Bu Sertifika

The above-mentioned company, accord to the ISO 45001 standard and the company's request for the following scope given by INFOCERT international certification and test service / Yukarıda adı geçen firmaya, ISO 45001 standartlarına göre ve firmanın isteği üzerine aşağıdaki kapsam için INFOCERT uluslararası sertifikasyon ve test hizmetleri tarafından verilmiştir.

ISO 45001
Quality Managemant System

Scope of Certification / Belgelendirme Kapsamı

MOTORLU KARA TAŞITLARI İÇİN DİĞER PARÇA VE AKSESUARLARININ (FREN, VİTES KUTUSU, JANT, SÜSPANSİYON SİSTEMLERİ, AMORTİSÖR, RADYATÖR, EGZÖZ, DEBRİYAJ, DİREKSİYON KUTUSU, ROT, ROTBAŞI, ROTİL V.B.) (TRAKTÖR, İTFAİYE ARAÇLARI V.B. OLUNAR DAHİL) MİKROFON, HOPARLÖR VE KULAKLIKLAR İLE ELEKTRİKLI SES YÜKSELTEÇLERİNİN (AMPLİFİKATÖRLER) İMALATI, SATIŞI VE AR-GE FAALİYETLERİ

Certificate Number/Sertifika Numarası: AA110712
Date of Issue/Veriliş Tarihi: 08.10.2024
Validay Date/Geçerlilik Tarihi: 07.10.2025



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