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PAKLAS

TÜKETİCİ LASTİKLERİ DERGİSİ 2025



Kısaca Biz

Paklas Fabrikası, Çin'de Ningbo Şehri Zhejiang Eyaletinde yer almaktadır, Ningbo tren istasyonuna yaklaşık 3.7 km, Lishe Uluslararası Havaalanı'na 15 km ve ulaşımı çok uygun hale getiren Beilun Seaport'a 50 km uzaklıktadır.

Paklas Tüketici Lastikleri, sorumluluğun araştırma ve geliştirme, üretim, satış, ithalat ve ihracat içerdiği teknoloji tabanlı bir kuruluştur. ISO9001-2008 kalite yönetim sistemi ve inovasyon ve kalite kontrolünü göz önünde bulunduran bir profesyonel mühendis ekibi ile, tüm dünyada OEM ve satış sonrası müşterilerin taleplerini karşılamak için lastik sibopları, sibop aksesuarları, pnömatik darbe anahtarları, tekerlek ağırlıkları ve onarım araçları üretiyoruz.

Müşterilerimize farklı ve samimi işbirliğini ayırırken ortak bir zemin aramayı dört gözle bekliyoruz. Ayrıca üretim kapasitemizi büyötmeye devam ediyoruz. Her zaman daha iyi olmak için teknolojimizi sürekli geliştiriyoruz!



İÇİNDEKİLER

Tubeless Siboplar	03-15
Tube Siboplar	16-24
Sibop Aksesuarları	25-29
Lastik Araçları	29-32

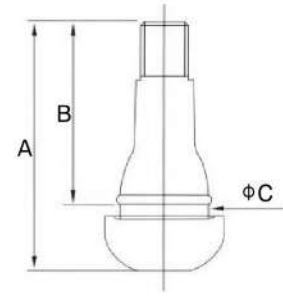


Geçmeli Kauçuk Siboplar

Tubeless Siboplar



TR412 TR413 TR414 TR415 TR418



TR Numarası	ETRTO Numarası	Jant Sibop Deliği Çapı (mm / Inch)	Maksimum Hava Basıncı (PSI / Bar)	A (mm)	B (mm)	C (mm)
TR412	V2.03.6	11.5/0.453	65/4.5	33	22	15
TR413	V2.03.1	11.5/0.453	65/4.5	42.5	32	15
TR414	V2.03.2	11.5/0.453	65/4.5	48.5	38	15
TR414L	V2.03.8	11.5/0.453	65/4.5	56	45	15
TR415	V2.03.3	15.9/0.626	65/4.5	43	31	19.2
TR418	V2.03.4	11.5/0.453	65/4.5	61.5	51	15
TR423	—	11.5/0.453	65/4.5	74	63	15
TR425	—	15.9/0.626	65/4.5	62	50	19.2
TR438	V2.03.5	8.8/0.346	65/4.5	41	31	12.5

Geçmeli Krom Siboplar



TR413AC TR414C TR418C 3C 4AC 4AC 8C SC

Geçmeli Metal Siboplar

Tubeless Siboplar



VS-6 VS-8 VS-8-45° VS-8-90° TR33E TR43E TR48E



TR416 TR416S TR416SS

TR No	ETRTO No (Ref. No)	Efektif Uzunluk (mm)	Sibop Deliği (mm/Inch)
TR53E,WH204	VS-6	Φ14x53	Φ11.5/.453"
TR26G,PVR43A	VS-8	Φ16x38	Φ11.5/.453"
WH303 PVR75A	VS-8-45°	Φ16x53-45°	Φ11.5/.453"
—	VS-8-90°	Φ16x53-90°	Φ11.5/.453"
TR33E	V-3	Φ14x33	Φ11.5/.453"
TR43E	V-4	Φ14x43	Φ11.5/.453"
TR48E	V-5	Φ14x48	Φ11.5/.453"
TR416	—	Φ18.5x40	Φ16/.625"
TR416S	—	Φ17x38	Φ11.5/.453" Φ16/.625"
TR416SS	—	Φ14x38	Φ11.5/.453"

Scooter/Cup Motosikletler İçin Tubeless Geçmeli Siboplar



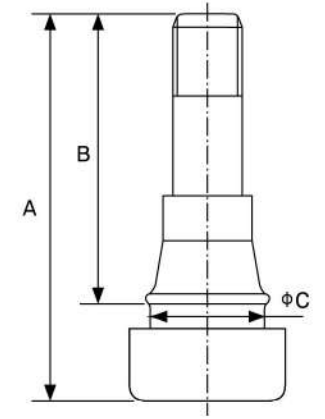
Ürün No	Uzunluk Ref. (mm)	Sibop Deliği (mm/Inch)
VAMD161	Φ16x34.5	Φ11.5/.453"
VAMD161-39L	Φ16x39	Φ11.5/.453"
JS-430	Φ14x37	Φ11.5/.453"
TR-430A	Φ14x33	Φ11.5/.453"
PVR30	Φ15x63x90°	Φ11.5/.453"
PVR32	Φ16x54x90°	Φ11.5/.453"

Ürün No	A (mm)	B (mm)	Sibop Deliği (mm)
LL108	22.5	24	Φ8.3
LL1081	22	25	Φ11.3



Paklas Numarası	Sibop Deliği (mm / Inch)	Maksimum Hava Basıncı (PSI / Bar)
PVR70	11.5/0.453	65/4.5
PVR71	11.5/0.453	65/4.5
PVR60	10-10.5	65/4.5
PVR50	9.5-10	65/4.5
PVR40	8.8-9.5	65/4.5

Yüksek Basıncılı Geçmeli Tubeless Kauçuk Siboplar



TR No	A (mm)	B (mm)	C (mm)	Sibop Deliği (mm)
TR600HP	42.8	31	12.4	Φ 11.3
TR602HP	61.3	50	12.4	
TR801HP	49	33.5	17	Φ 15.7
TR802HP	66	50.5	17	

TPMS Sensörlü Kauçuk Siboplar



TPMS Sensörlü Siboplar



TPMS (1)



TPMS (2)



TPMS (3)



TPMS (4)



TPMS (5)



TPMS (6)



TPMS (7)



TPMS (8)



TPMS (9)



TPMS (10)



TPMS (11)



TPMS (12)



TPMS (13)



TPMS (14)



TPMS (15)



TPMS (16)



TPMS (17)



TPMS (18)



TPMS (19)



TPMS (20)



TPMS (21)



TPMS (22)



TPMS (23)



TPMS (24)



TPMS (25)

Van/Minibüs Tipi Araçlar İçin Tubeless Siboplar



MS525S



MS525L



MS525AL

TR No	ETRT0 No (Ref No)	Efektif Uzunluk (mm)	Sibop Deliği (mm / Inch)
MS525S	—	Φ17.5x41.5	Φ11.5/.453"
MS525L	—	Φ17.5x41.5	Φ11.5/.453"
MS525AL	—	Φ17.5x42	Φ11.5/.453"

Motosikletler İçin Tubeless Siboplar



Motosiklet için presta valf uzantısı

Ürün No	Uzunluk (mm)
PVE-50	50
PVE-60	60
PVE-70	70
PVE-80	80



Ürün No	Uzunluk (mm)
PSV-01	34/40/42/48/60/80



Ürün No	Uzunluk (mm)
PSV-02	34/40/42/48/60/80



Ürün No	Uzunluk (mm)
PSV-03	34/40/42/48/60/80



Ürün No	Uzunluk (mm)
PSV-04	34/40/42/48/60/80
PSV-05	34/40/42/48/60/81
PSV-06	34/40/42/48/60/82
PSV-07	34/40/42/48/60/83

Ağır Vasıta Araçlar İçin Tubeless Siboplar Kamyon / Tır / Otobüs



TR No	ETRTO No	İğne
V3.20.1	Φ16×41	9002#
V3.20.2	Φ16×95/17.50	
V3.20.3	Φ16×82	
V3.20.4	Φ16×90/27°	
V3.20.5	Φ16×70/27°	
V3.20.6	Φ16×115/27°	
V3.20.7	Φ16×80/27°	
V3.20.8	Φ16×119/12°	
V3.20.9	Φ16×102/12°	
V3.20.10	Φ16×80/28°	
V3.20.11	Φ16×100/27° /42°	
V3.20.12	Φ16×100/27°	
58MS	Φ16×58/45°	

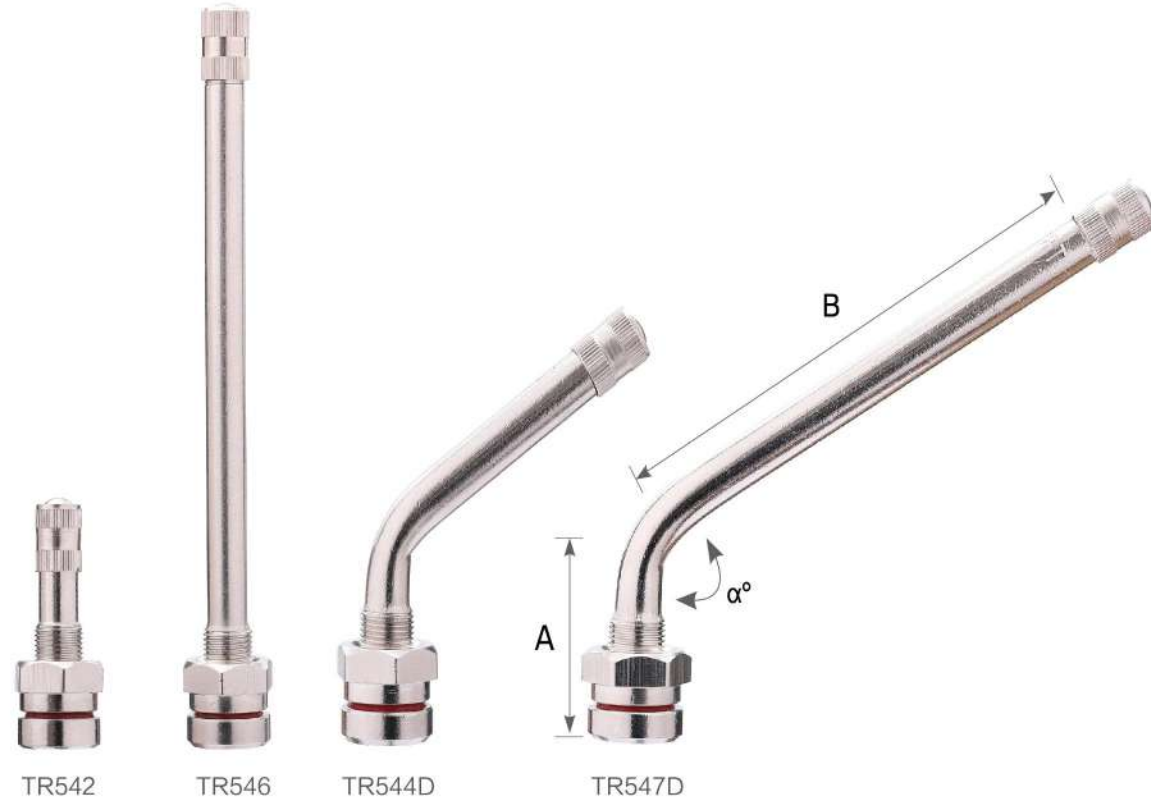
Ağır Vasıta Araçlar İçin Tubeless Siboplar Kamyon / Tır / Otobüs



TR No	ETRTO No	Efektif Uzunluk (mm)
TR500	V3.21.3	Φ19×55
TR501	V3.21.2	Φ19×42
TR570	V3.21.4	Φ19×84
TR571	V3.21.5	Φ19×90
TR572	V3.21.6	Φ19×100
TR573	V3.21.7	Φ19×115
TR574	V3.21.8	Φ19×131
TR575	V3.21.1	Φ19×33
TR570C	V3.21.9	Φ19×84/90° or 27°
TR571C	V3.21.10	Φ19×90/90° or 27°
TR572C	V3.21.11	Φ19×100/90° or 27°
TR573C	V3.21.12	Φ19×115/90° or 27°
TR574C		Φ19×131/90° or 27°
TR500-35°	VS-1223R	Φ19×55/35°
TR570P		Φ12×18

Ağır Vasıta Araçlar İçin Tubeless Siboplar Kamyon / Tır / Otobüs

Tubeless Siboplar



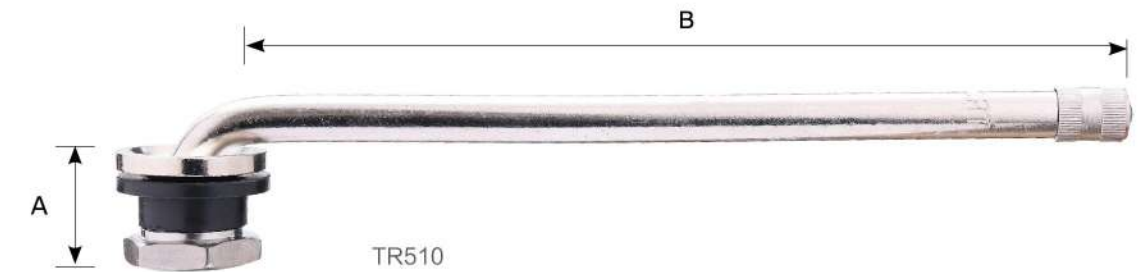
TR No	İğne	A (mm)	B (mm)	α°
TR542		32	—	—
TR543		59	—	—
TR544		73	—	—
TR545		98	—	—
TR546		108	—	—
TR543C		24	35	45
TR543D		25	35	60
TR543E		25	35	75
TR544D		25	49	60
TR544E	9002#	25	49	75
TR545B		25	55.8	26
TR545-36		25	66	36
TR545D		25	66	60
TR545E		25	66	75
TR546B		25	85	26
TR546-36		25	85	36
TR546D		25	85	60
TR546E		25	85	75
TR547D		25	96	60

Ağır Vasıta Araçlar İçin Tubeless Siboplar Kamyon / Tır / Otobüs

Tubeless Siboplar

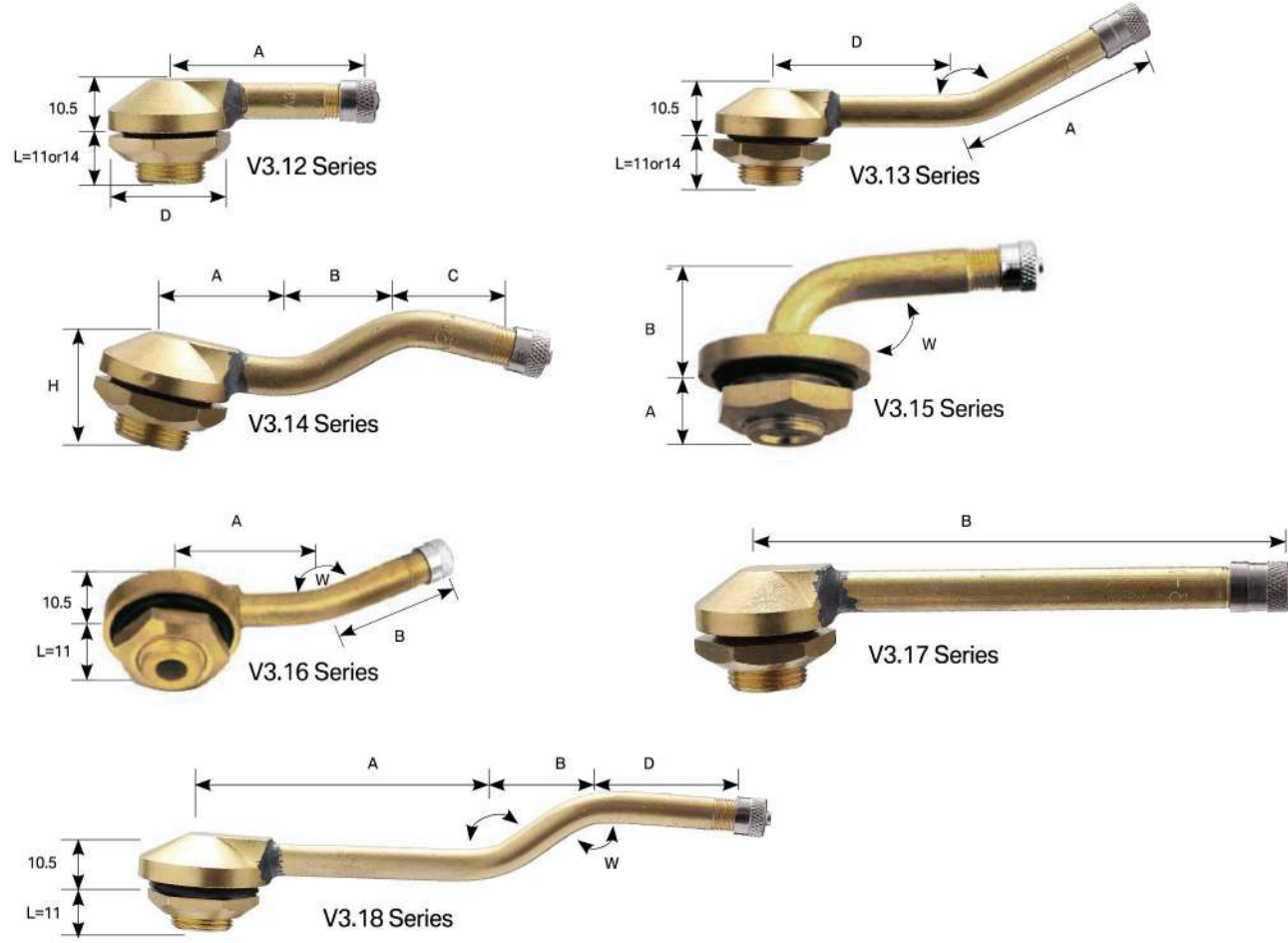


TR No	A (mm)	B (mm)	C (mm)	Açı	Sibop Deliği (mm)
TR552	32	—	—	—	
TR553	58.5	—	—	—	
TR553C	58.5	35	23.6	45	
TR553D	58.5	35	25	60	
TR553E	58.5	35	25	75	
TR554	72.5	—	—	—	
TR554C	72.5	49	25	45	
TR554D	72.5	49	25	60	
TR555	89	—	—	—	
TR555D	89	66	25	60	Φ9.7-10
TR555E	89	66	25	75	
TR556	108.5	—	—	—	
TR560-36	108.5	85	25	36	
TR556D	108.5	85	25	60	
TR556E	108.5	85	25	75	
TR556G	108.5	85	25	105	
TR557	119.5	—	—	—	
TR557D	119.5	25	25	60	



TR No	A (mm)	B (mm)	İğne
TR509	26	120.5	
TR510	26	140	9002#
TR511	26	108	

Ağır Vasıta Araçlar İçin Tubeless Siboplar Kamyon / Tır / Otobüs



ETRTO No	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	W°	H (mm)	İğne
V3.12.1	40	—	—	—	—	—	—	9002#
V3.12.2	95	—	—	—	—	—	—	
V3.13.1	42.5	—	—	46.5	—	153	—	
V3.13.2	79	—	—	30	—	126	—	
V3.14.1	25	21.5	24.5	—	—	—	21	
V3.14.2	45	21.5	24.5	—	—	—	21	
V3.14.3	37	21.5	24.5	—	—	—	21	
V3.15.1	14	22.5	—	—	—	110	—	
V3.15.2	11	15.5	—	—	—	95	—	
V3.16.1	36	29	—	—	—	150	—	
V3.17.1	99	31.5	—	—	—	172	—	
V3.17.2	116	31.5	—	—	—	172	—	
V3.18.1	64	24.5	—	14.5	—	146	—	
V3.18.2	81	24.5	—	14.5	—	146	—	
V3.18.4	51	37.5	—	19.5	—	138	—	
V3.18.5	68	37.5	—	19.5	—	138	—	

Tarımsal Araçlar İçin Tubeless Siboplar Traktör / Biçerdöver / V.b.



TR No	D(mm)	L(mm)
SP4	18	34
SP5	23	42.5
SP6	31	38
SP7	31	28

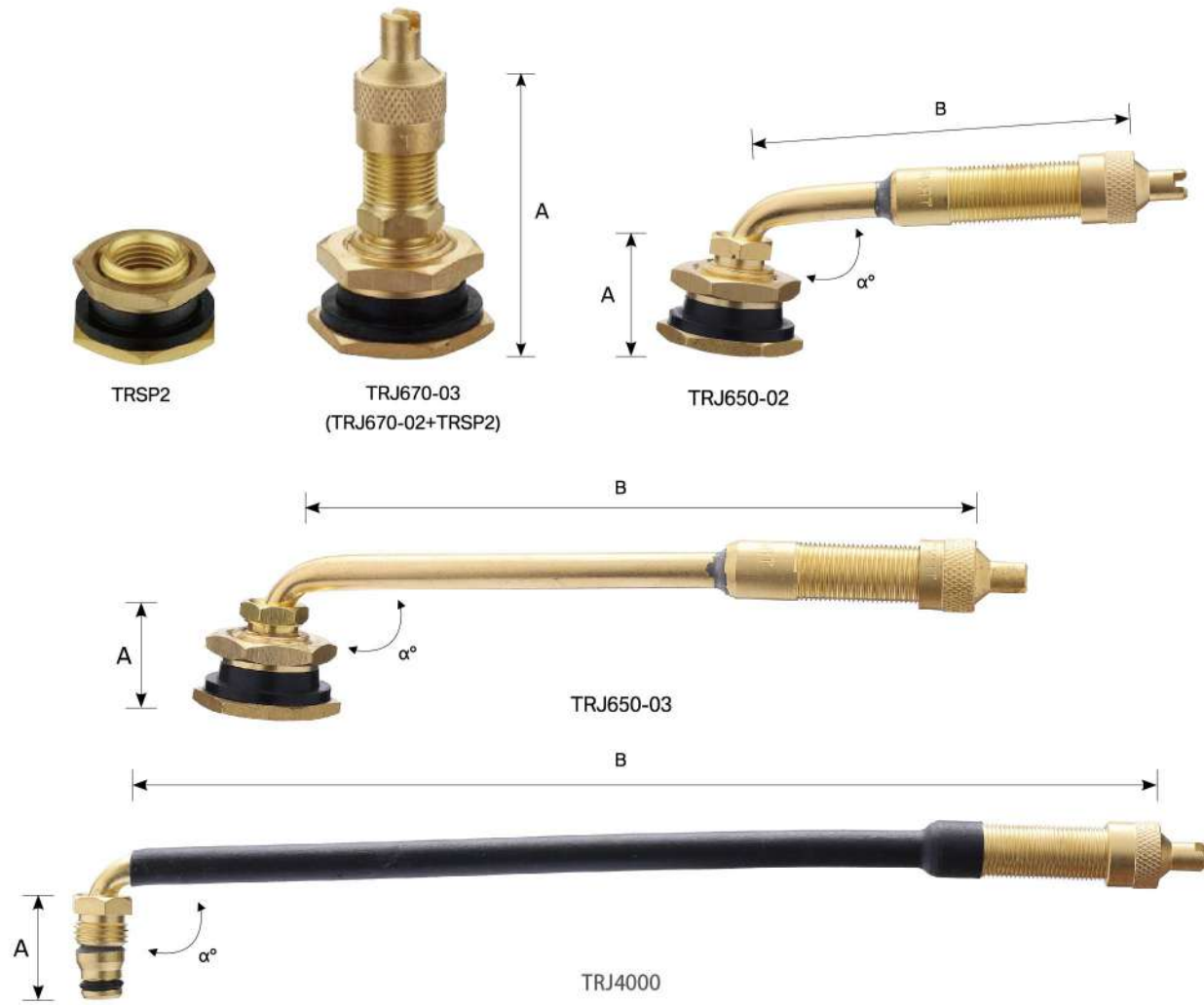


TR No	ETRTO No	A (mm)	B(mm)	a° (mm)
TR 621A	V5.02.1	42.5	55	65
TR 622A	V5.02.2	47.5	94	90
TR 623A	V5.02.3	42.5	36	65



TR No	ETRTO No	Efektif Uzunluk (mm)
TR CH3	V4.02.1	Φ11×36
TR CH1	—	Φ11×36
TR618A	V5.01.1	Φ22.5×30/510
TR618	—	Φ22.5×56

Büyük Çaplı Döner Tip İş Makinesi Sibopları



TR No	STEM No	ETRTO No	A (mm)	B (mm)	a°
TRJ650-03	TRJ650-02	V5.04.1	27	79	80
TRJ651-03	TRJ651-02	V5.04.2	32	119	90
TRJ652-03	TRJ652-02	—	27	140	86
TRJ653-03	TRJ653-02	—	27	64	80
TRJ654-03	TRJ654-02	—	27	79	60
TRJ655-03	TRJ655-02	—	24	79	74
TRJ656-03	TRJ656-02	—	67	94	90
TRJ657-03	TRJ657-02	—	27	102	80
TRJ658-03	TRJ658-02	—	27	140	80
TRJ659-03	TRJ659-02	—	48	89	90
TRJ660-03	TRJ660-02	—	48	222	90
TRJ669-03	TRJ669-02	—	27	64	90
TR670-03	TR670-02	—	41	—	—

Motosikletler İçin Tube Siboplar



TR No	D (mm)	L (mm)
TR-4	45	34.5
TR-4S	38	34.5

E.T.R.T.O No: VI.09.1



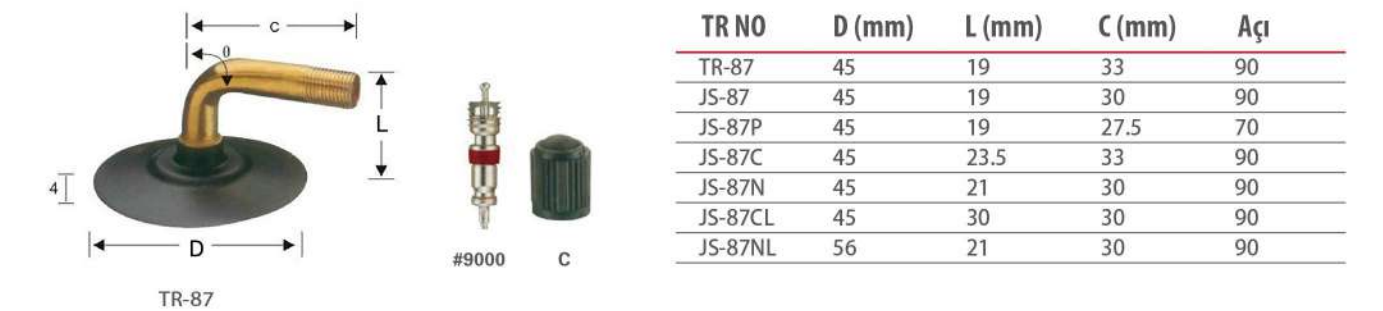
TR No	D (mm)	L (mm)
TR-6N	45	34.5



TR No	D (mm)	L (mm)
TR-6	68×42	34.5
TR-6M	68×42	34.5



TR No	D (mm)	L (mm)
TR-87(S)	45	48
JS-87(S)	45	45
JS-87C(S)	45	52.5
JS-87N(S)	45	47
JS-87CL(S)	45	56
JS-87NL(S)	56	47



TR NO	D (mm)	L (mm)	C (mm)	Açı
TR-87	45	19	33	90
JS-87	45	19	30	90
JS-87P	45	19	27.5	70
JS-87C	45	23.5	33	90
JS-87N	45	21	30	90
JS-87CL	45	30	30	90
JS-87NL	56	21	30	90

Bisikletler İçin Tube Siboplar



TR No	D(mm)	L(mm)
VAR-20	20	35
VAR-22	22	35
VAR-25	25	35
VAR-28	28	35
VAR-32	32	35
VAR-20x25	20x25	35
VAR-20x32	20x32	35
VAR-20x28	20x28	35

TR No	D(mm)	L(mm)
VAR-40L	"Φ 22 Φ 25	40
VAR-43.5L	Φ 28 Φ 32	43.5
VAR-48	Φ 45 18*30	48
VAR-51.5L	20*25 20*32	51.5
VAR-60L	22*28 46*25	60
	46*28"	



TR No	D(mm)	L(mm)
TR4A-25	25	33
TR4A-28	28	33
TR4A-32	32	33
TR4A-25L	25	40
TR4A-28L	28	40
TR4A-32L	32	40

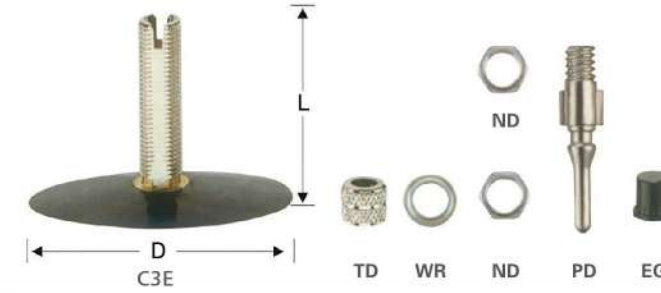


TR No	D(mm)	L(mm)
TRI-18	18	26.5
TRI-20	20	26.5
TRI-22	22	26.5
TRI-25	25	26.5
TRI-28	28	26.5
TRI-32	32	26.5
TRI-22x28	22x28	26.5
TRI-20x32	20x32	26.5



TR No	D(mm)	L(mm)
TRI-35L	28,32	35
TRI-40L	28,32	40

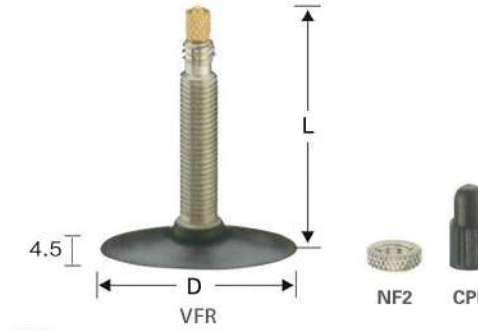
Bisikletler İçin Tube Siboplar



ÜRÜN No	D(mm)	L(mm)
C3E-25	25	33
C3E-28	28	33
C3E-32	32	33
C3E-46x25	46x32	33
C3E-46x28	46x28	33



ÜRÜN No	D(mm)	L(mm)
GVFR-18	18	
GVFR-20	20	
GVFR-22	22	
GVFR-25	25	26.5,32,33,36,40,48,52,60
GVFR-28	28	
GVFR-32	32	
GVFR-18x30	18x30	



ÜRÜN No	D(mm)	L(mm)
VFR-18	18	
VFR-20	20	
VFR-22	22	
VFR-25	25	26.5,32,33,36,40,48,60
VFR-28	28	
VFR-32	32	
VFR-18X30	18X30	



ÜRÜN No	D(mm)	L(mm)
TVFR-25	25	
TVFR-28	28	
TVFR-32	32	26.5,32,33,36,40,48,60
TVFR-18X30	18X30	



Kamyonetler İçin Tube Siboplar



LL No	L (mm)	D (mm)	d (mm)
TR13	38	56	11.5
TR15	38	56	16.5
TR150	93.5	56	15.7
TR135	67	56	15.7

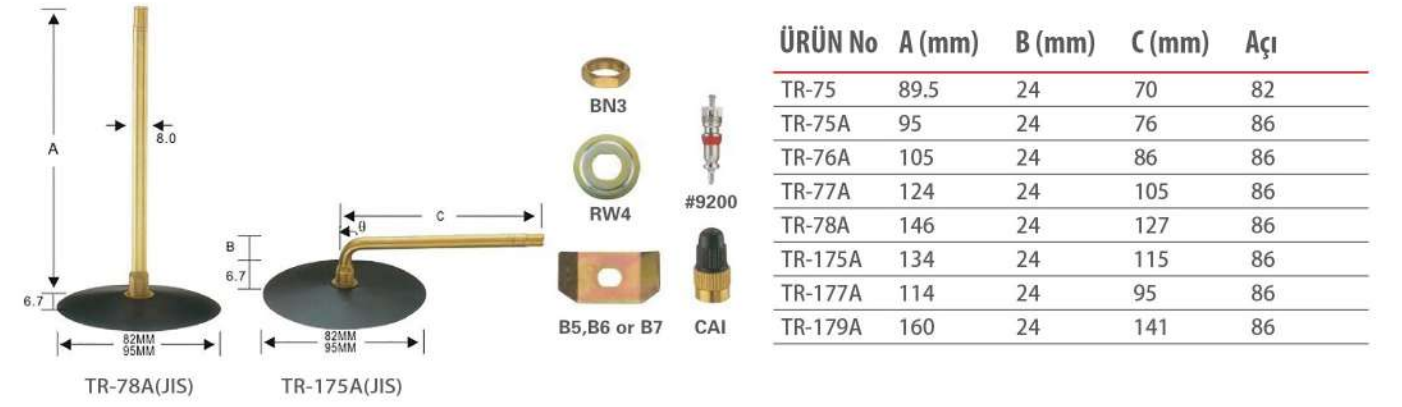


ÜRÜN No	D (mm)	L1 (mm)	L2 (mm)	α°
PV78A	45	30mm	33mm	90°
PV78B	45	34.5mm	42mm	90°



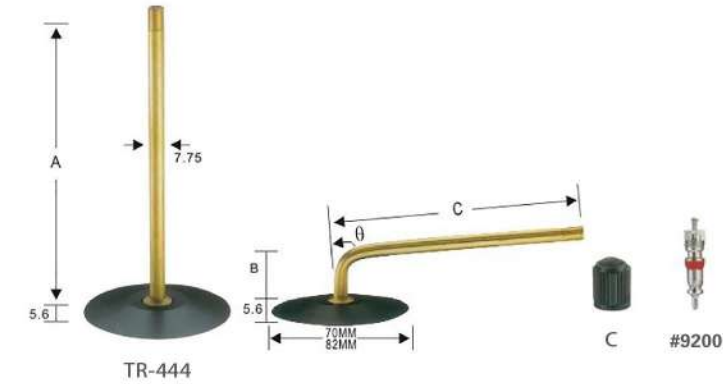
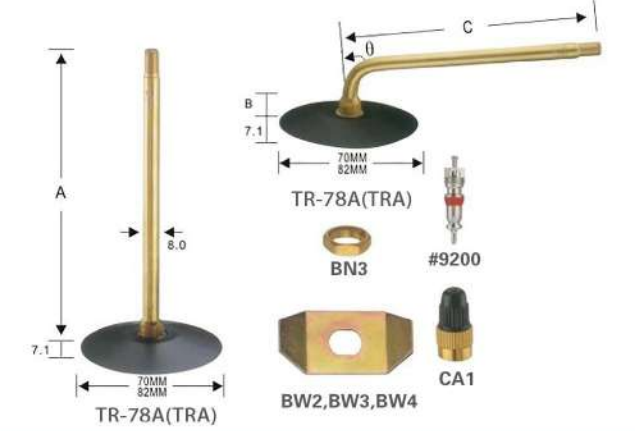
ÜRÜN No	D (mm)	L1 (mm)	L2 (mm)	α°
JS2	56	30.5	33	70°
TR244	56	30.5	33	90°

Kamyonetler İçin Tube Siboplar



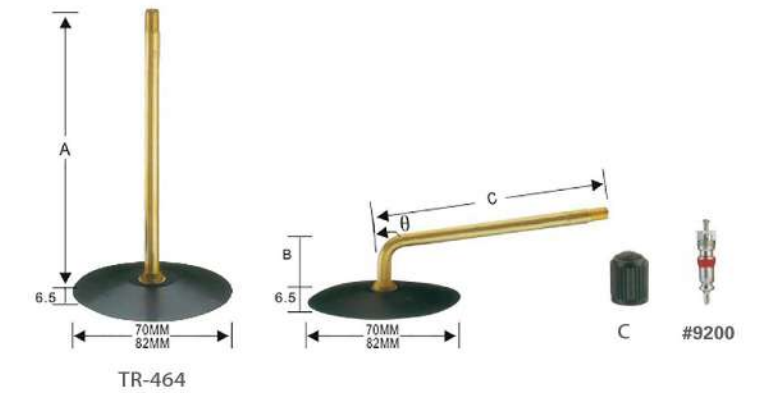
ÜRÜN No	A (mm)	B (mm)	C (mm)	Açı
TR-75	89.5	24	70	82
TR-75A	95	24	76	86
TR-76A	105	24	86	86
TR-77A	124	24	105	86
TR-78A	146	24	127	86
TR-175A	134	24	115	86
TR-177A	114	24	95	86
TR-179A	160	24	141	86

ÜRÜN No	A (mm)	B (mm)	C (mm)	Açı
TR-75A	87.6	19	74	86
TR-76A	104.4	19	91	86
TR-77A	117.6	19	104	86
TR-78A	142.5	19	129	86
TR-175A	127.5	19	114	86
TR-177A	107.4	19	95	86
TR-179A	157.5	19	144	86



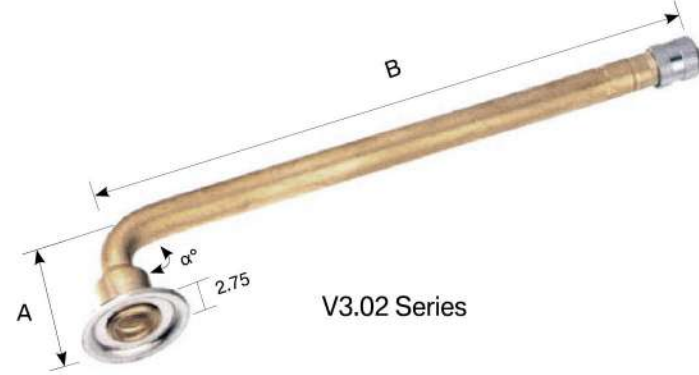
ÜRÜN No	A (mm)	B (mm)	C (mm)	Açı
TR-440	85.4	15	75	85
TR-441	105.3	15	95	85
TR-442	115.4	15	105	85
TR-443	125.3	15	115	85
TR-444	140.3	15	130	85
TR-445	155.3	15	145	85

ÜRÜN No	A (mm)	B (mm)	C (mm)	Açı
TR-460	85	15	75	85
TR-461	105	15	95	85
TR-462	115	15	105	85
TR-463	125	15	115	85
TR-464	140	15	130	85
TR-465	155	15	140	85



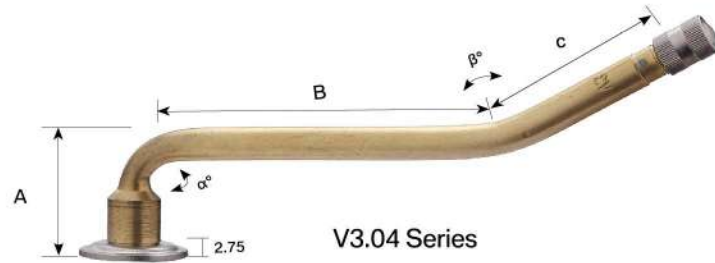
Universal Siboplar

ÜRÜN No	A (mm)	B (mm)	C (mm)	α°	β°
V3.02.1	25.5	41.5	—	120	—
V3.02.2	22.5	43	—	120	—
V3.02.3	33	44.5	—	95	—
V3.02.4	39.5	44.5	—	110	—
V3.02.5	20.5	47.5	—	90	—
V3.02.6	23.5	60.5	—	110	—
V3.02.7	22.5	71.5	—	100	—
V3.02.8	20.5	89.5	—	94	—
V3.02.9	20.5	99.5	—	94	—
V3.02.10	20.5	115	—	94	—
V3.02.11	20	126	—	94	—
V3.02.12	20.5	132	—	94	—
V3.02.13	20.5	133.5	—	90	—
V3.02.14	20.5	138.5	—	94	—
V3.02.15	20.5	145.5	—	94	—
V3.02.16	20.5	149.5	—	90	—
V3.02.17	20.5	156.5	—	90	—
V3.02.18	20.5	74.5	—	90	—
V3.02.19	20.5	60	—	94	—
V3.02.20	22.5	56.5	—	95	—
V3.02.21	20.5	172	—	90	—
V3.02.22	32.5	117.5	—	94	—
V3.02.23	29.5	66.5	—	90	—
V3.02.24	20.5	117	—	90	—
V3.02.25	27	160	—	88	—
V3.02.26	20.5	105	—	94	—
V3.02.27	20	75	—	94	—
V3.02.28	20	127	—	94	—



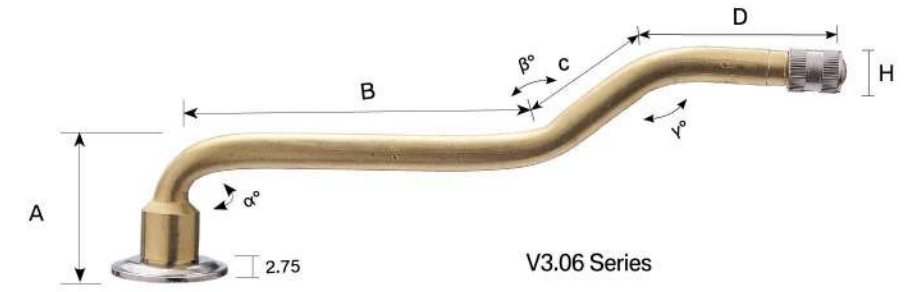
V3.02 Series

ÜRÜN No	A (mm)	B (mm)	C (mm)	α°	β°
V3.04.1	20.5	32	37	90	138
V3.04.2	20.5	38	41.5	90	153
V3.04.3	20	59	38.5	94	163
V3.04.4	20	74	40	94	144
V3.04.5	20	76	47.5	90	153
V3.04.6	20	86	47.5	90	153
V3.04.7	20.5	30.5	38	90	154
V3.04.8	20.5	38.5	43	90	167
V3.04.9	20.5	45	47	90	194
V3.04.10	20.5	47	53	90	154
V3.04.11	20.5	47	63.5	90	154
V3.04.12	20.5	60.5	60.5	90	159
V3.04.13	20.5	60.5	67	90	159
V3.04.14	20.5	83.5	65	90	159
V3.04.15	20.5	42	38.5	90	120
V3.04.16	20	38	50	90	160
V3.04.17	20	65	45	90	160
V3.04.18	20	72	45	90	160
V3.04.19	20	80	45	90	160
V3.04.20	20	68	47	94	164
V3.04.21	20	83	57	94	154
V3.04.22	20	28	47	94	164
V3.04.23	20	48	57	94	164
V3.04.24	20	58	47	94	164
V3.04.25	20	80	47	94	164
V3.04.26	20	99	42	99	189



V3.04 Series

Universal Siboplar



V3.06 Series

ÜRÜN No	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	α°	β°	γ°
V3.06.1	20.5	30.5	19.5	35.5	17	90	139	139
V3.06.2	20.5	44.5	12	37.5	17	90	125	125
V3.06.3	20.5	46	20.5	47.5	17	90	140	140
V3.06.4	32.5	45.4	20.5	47.5	17	90	140	140
V3.06.5	20.5	62.5	19.5	49	17	90	139	139
V3.06.6	20	79.5	19.5	37.5	17	90	139	139
V3.06.7	20.5	45.5	18.5	42.5	17	90	137	137
V3.06.8	24.5	61.5	14.5	50.5	7.5	94	153	153
V3.06.9	20.5	67.5	19.5	54.5	17	90	139	139
V3.06.10	23.5	91.5	29.5	45.5	13.5	90	155	155
V3.06.12	23.5	71.5	19.5	25.5	11.5	90	150	150
V3.06.13	20	40	13	40	7	94	153	153
V3.06.14	20	50	13	40	7	94	153	153
V3.06.15	20	60	13	40	7	94	153	153
V3.06.16	20	62	13	50	7	94	153	153
V3.06.17	20	75	13	50	7	94	153	153



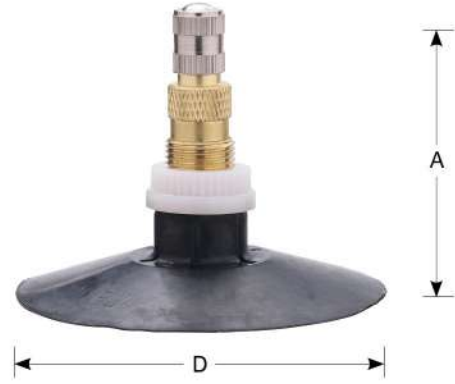
TR1178A



TR1175A

ÜRÜN No	REF. UZUNLUK (mm)	PARÇALAR	
		İğne	Kapak
TR1075A	Φ 22.5 × 24/76/86°	9002#	DT
TR1076A	Φ 22.5 × 24/86/86°	9002#	DT
TR1077A	Φ 22.5 × 24/105/86°	9002#	DT
TR1078A	Φ 22.5 × 24/127/86°	9002#	DT
TR1175A	Φ 22.5 × 24/115/86°	9002#	DT
TR1177A	Φ 22.5 × 24/95/86°	9002#	DT
TR1178A	Φ 22.5 × 24/135/86°	9002#	DT
TR1179A	Φ 22.5 × 24/141/86°	9002#	DT

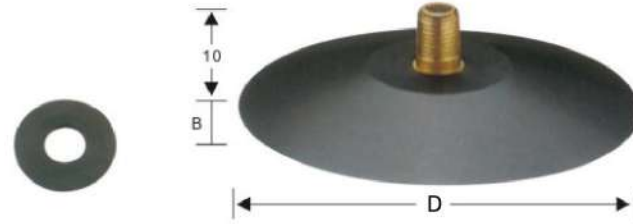
Tarımsal & Arazi Araçları Sibopları



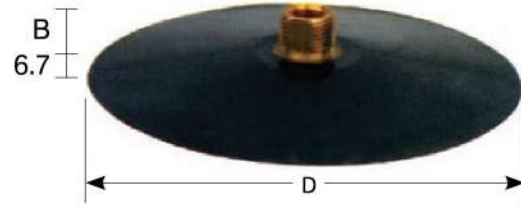
TR 218A

TR No	ETRT No	A (mm)	D (mm)
TR218A	V4.01.1	27	63.5/82
TR220A	V4.01.2	35.5	63.5/82

TR No	D (mm)	B (mm)
V3-08-2	70	7
V3-08-3	80	8
V3-08-4	57	5
JSP2	95	6.7



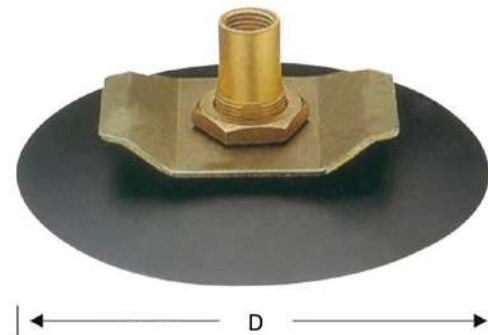
V3-08-02



TRSP1000

TR No	D (mm)	B (mm)
TRSP1000	70	5.6
	82	
	95	
JSP1	70	8.2
	82	
	96	

TR-218A
Büyük Çaplı Boru Sibop Pimi



Sibop İğneleri

	ÜRÜN No	ÖZELLİK	ÇALIŞMA BASINCI	ÇALIŞMA SICAKLIĞI	İĞNE CONTASI RENGİ
	#9000	STANDART KISA - TİP	0-15 (0-212)	-20~+100°C -4~+212 °F	SİYAH
	#9200	SOĞUK & SICAK DAYANIKLI	0-15 (0-212)	-60~+200°C -76~+392 °F	KIRMIZI
	#9500	YÜKSEK BASINÇ İÇİN	0-140 (0-1986)	-20~+100°C -4~+212 °F	SARI
	#9005	FREON GAZINA DAYANIKLI	0-35 (0-496)	-20~+100°C -4~+212 °F	MAVİ / BEYAZ
	#8000	STANDART UZUN - TİP	0-15 (0-212)	-20~+100°C -4~+212 °F	SİYAH
	#8000-1	DÜŞÜK AÇILIŞ BASINCI	0-15 (0-212)	-20~+100°C -4~+212 °F	BEYAZ
	#8200	SOĞUK & SICAK DAYANIKLI	0-15 (0-212)	-60~+200°C -76~+392 °F	KIRMIZI
	LB 9000	SOĞUK & SICAK DAYANIKLI	0-15 (0-212)	-60~+200°C -76~+392 °F	KIRMIZI
	LB 8000	SOĞUK & SICAK DAYANIKLI	0-15 (0-212)	-60~+200°C -76~+392 °F	KIRMIZI



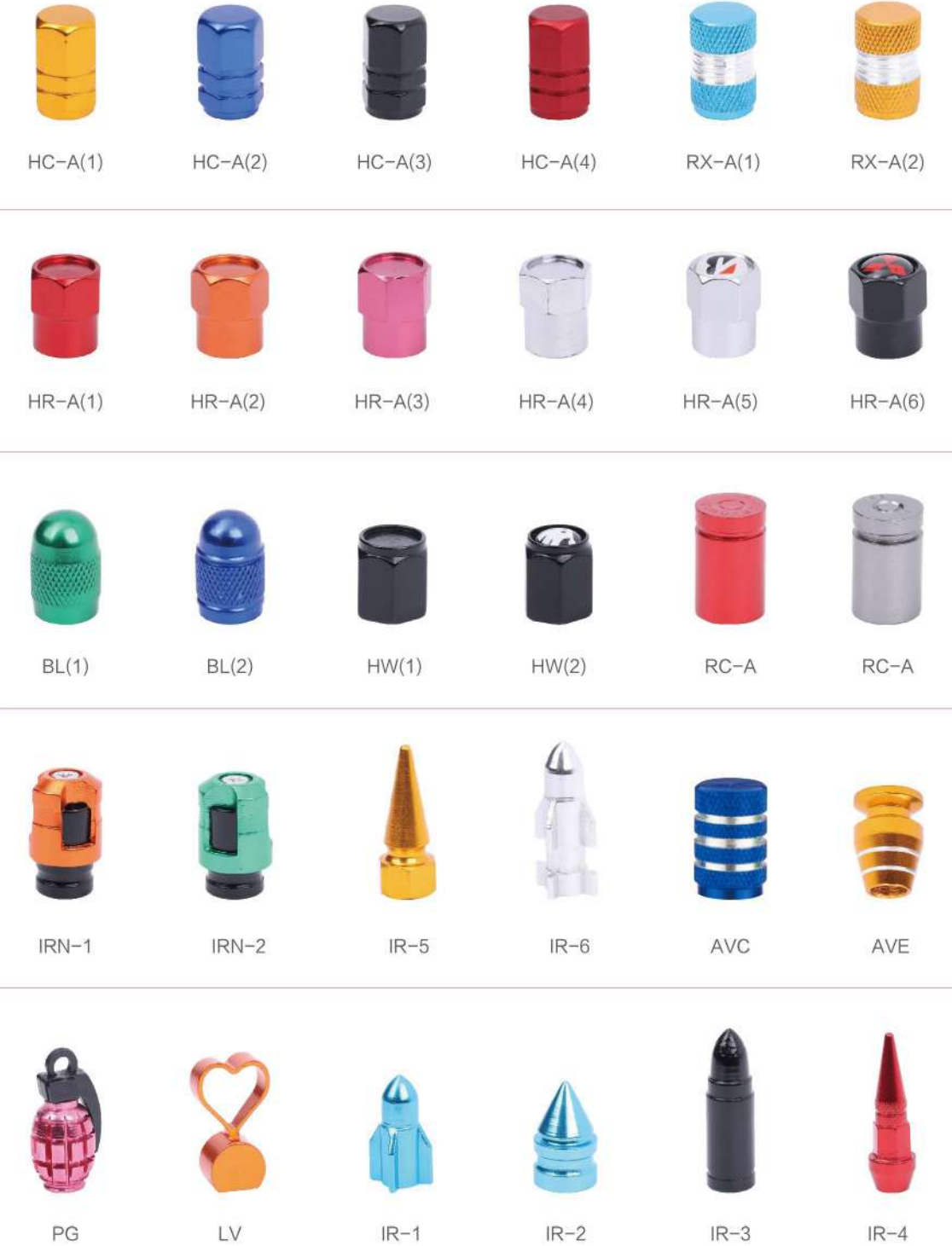
Plastik Sibop Kapakları



Metal Sibop Kapakları



Metal Sibop Kapakları

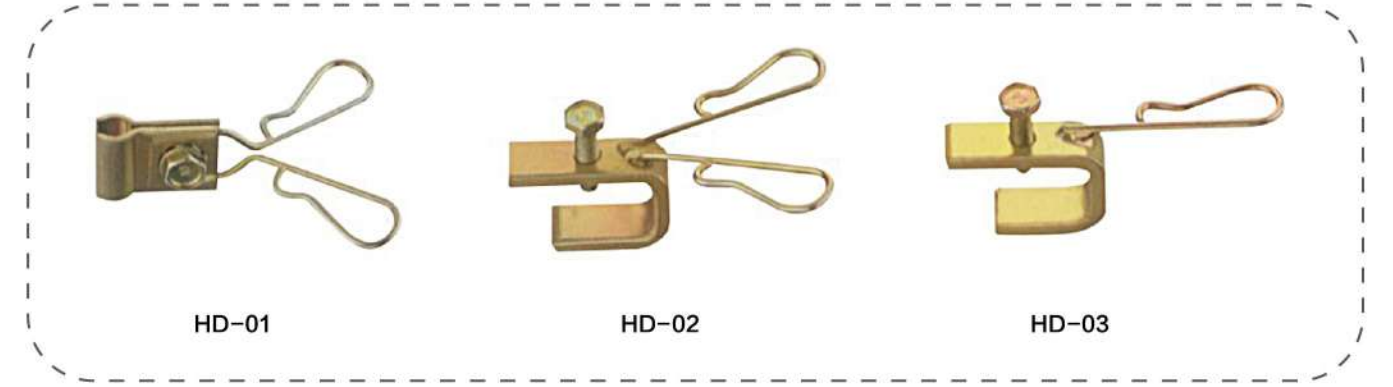


Sibop Geniřletme / Sibop Uzatma



ÜRÜN No	L (mm)	A (mm)
MEX-01	20.5	13
MEX-02	26.5	19
MEX-03	39	31.5
PEX-01	27	19
PEX-02	39.5	31.5
PEX-03	46	38

Holders

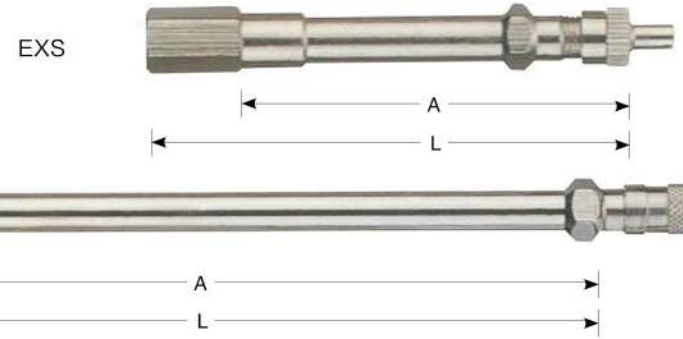


Esnek Sibop Uzatma



ÜRÜN No	TANIM	UZUNLUK (mm)	Φ (mm)
FEX75R	Eklenti	75	Φ12/10
FEX100R	Eklenti	100	Φ12/10
FEX125R	Eklenti	125	Φ12/10
FEX150R	Eklenti	150	Φ12/10
FEX180R	Eklenti	180	Φ12/10
FEX210R	Eklenti	210	Φ12/10
FEX250R	Eklenti	250	Φ12/10
FEX270R	Eklenti	270	Φ12/10
FEX300R	Eklenti	300	Φ12/10
FEX562 9503	Eklenti	230	Φ12
FEX562 9510	Eklenti	320	Φ12
FEX562 9527	Eklenti	360	Φ12
FEX562 9541	Eklenti	555	Φ12

ÜRÜN No	TANIM	UZUNLUK (mm)	Φ (mm)
FBE65RM	Eklenti	65	Φ12/10
FBE125RM	Eklenti	125	Φ12/10
FBE180RM	Eklenti	180	Φ12/10
FBE210RM	Eklenti	210	Φ12/10
FBE250RM	Eklenti	250	Φ12/10



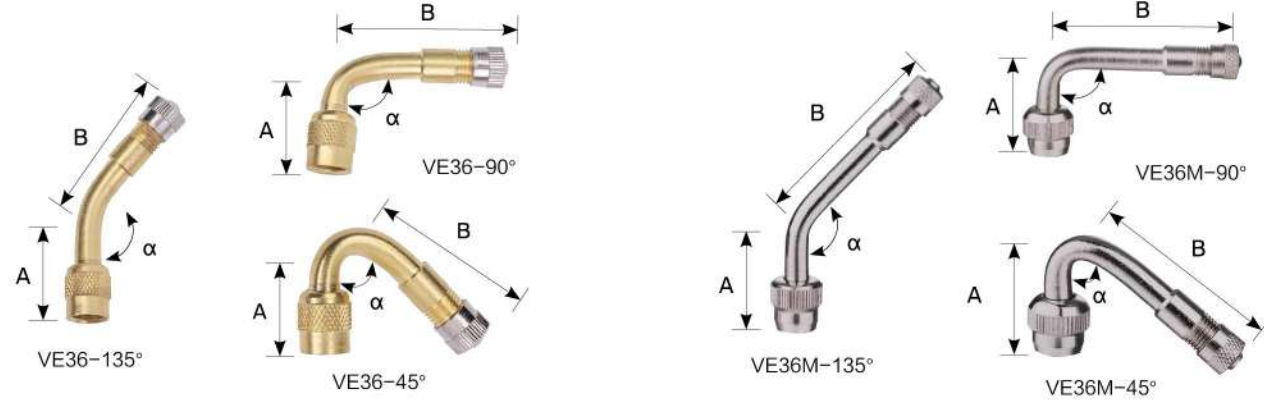
ÜRÜN No	L (mm)	A (mm)
EXS-40	40	30
EXS-60	60	50
EXS-74	74	64
EXS-84	84	74
EXS-100	100	90
EXS-110	110	100
EXS-125	125	115
EXS-140	140	130
EXS-150	150	140
EXS-162	162	152

ÜRÜN No	L (mm)	A (mm)
EXL-56	56	30
EXL-76	76	50
EXL-90	90	64
EXL-100	100	74
EXL-116	116	90
EXL-126	126	100
EXL-141	141	115
EXL-156	156	130
EXL-166	166	140
EXL-178	178	152



ÜRÜN No	ÜRÜN AÇIKLAMASI
EX50	PVX Ağır Vasıta Sipop Eklentisi 50mm
EX70	PVX Ağır Vasıta Sipop Eklentisi 70mm
EX95	PVX Ağır Vasıta Sipop Eklentisi 95mm
EX115	PVX Ağır Vasıta Sipop Eklentisi 115mm
EX125	PVX Ağır Vasıta Sipop Eklentisi 125mm
EX150	PVX Ağır Vasıta Sipop Eklentisi 150mm
EX170	PVX Ağır Vasıta Sipop Eklentisi 170mm
EX180	PVX Ağır Vasıta Sipop Eklentisi 180mm
EX200	PVX Ağır Vasıta Sipop Eklentisi 200mm

Eğik Metal Sibop Uzatma

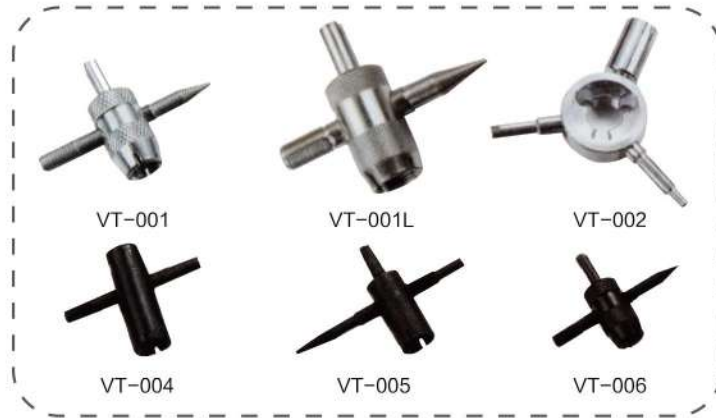


ÜRÜN No	A (mm)	B (mm)	α°
VE36-135°	24.5	34	135°
VE36-90°	24.5	34	90°
VE36-45°	24.5	34	45°

ÜRÜN No	A (mm)	B (mm)	α°
VE36M-135°	25	34	135°
VE36M-90°	25	34	90°
VE36M-45°	25	34	45°

Çok Amaçlı Sibop Aletleri

ÜRÜN No	AÇIKLAMA
VT-001	Standart 4 Yollu Sibop Aleti
VT-001L	Standart 4 Yollu Uzun Sibop Aleti
VT-002	Çok Amaçlı Sibop Aleti
VT-004	4 Yollu Sibop Aleti Siyah
VT-005	4 Yollu Sibop Aleti Siyah
VT-006	4 Yollu Sibop Aleti Siyah



Sibop Montaj Aletleri



Sibop Tornavidaları



Sibop Montaj Kolları



Lastik Diş Derinlik Ölçüm Aletleri



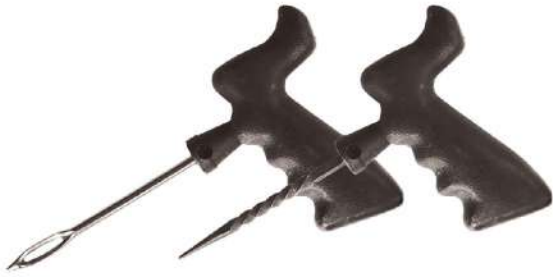
Lastik Tamir Aletleri



Lastik Tamir Aleti Çantalı



Metal T El Aleti



PH-1



PH-2



TH-1



TH-2



IE-01



IE-02



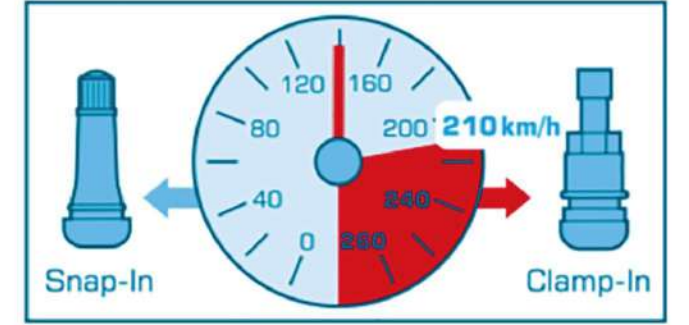
IE-03



IE-04

Kauçuk Siboplar İçin Montaj Talimatları

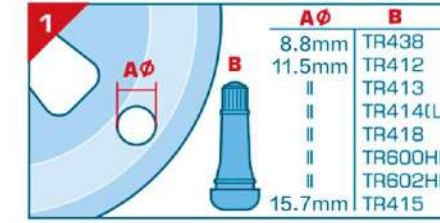
Net:



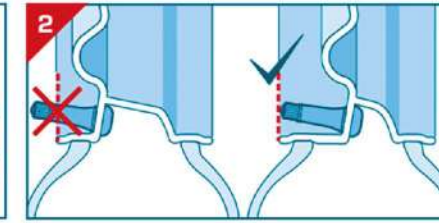
Kauçuk Siboplar 4,5 bar basınca kadar kullanılabilir.

Kauçuk Sibopların maksimum kullanım hız limiti 210km/h'dır. Daha yüksek hızlarda güvenlik nedenleri için değerleri V, W, Y, ZR olan metal siboplar kullanılmalıdır.

Talimatlar:



1- Jant deliğinin ölçüsüne uygun doğru sibop lastiğini seçin.



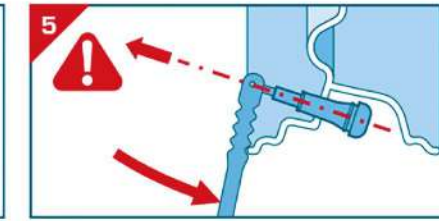
2- Sibop lastiği uç kısmı jant flanşının dışına taşmamalıdır.



3- Jant deliği temiz olmalı çapaklardan, toz ve kirden arındırılmış olmalıdır.



4- Sibop lastiğinin hasar görmesini önlemek için sibop lastiğini sabunlu su veya montaj macunu ile yağlayın.



5- Sibop lastiğini düz bir çizgide yavaşça çekin, eğmeyin, bükmeyin veya aşırı bantlamayın.



6-Sibop yuvasını kontrol edin ve hasar olup olmadığını inceleyin.