



TIKKOS RACING

INTERCOOLERS & SILICONE TUBES CATALOGUE

Universal Intercoolers
Silicone Hose & Bends
Aluminum Bends
Aluminum Cast Elbow
S/Steel Clips

www.tikkosracing.com

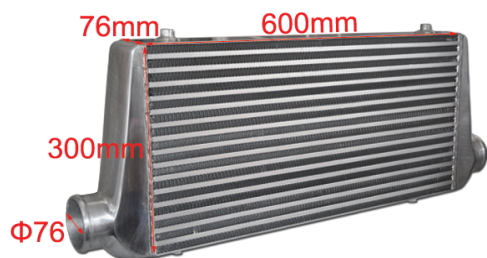


INTERCOOLERS

Twister

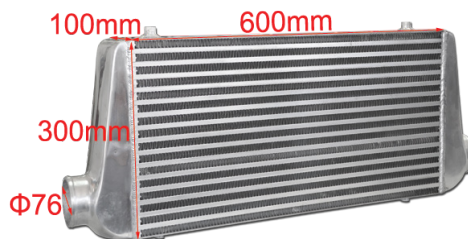


Special Fin type
inside core



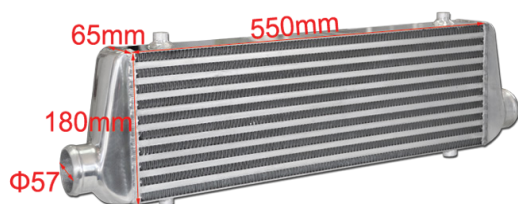
INTER1

Body Length = 600mm
Body Dimensions = 300x76mm
Outside Diameter = 76mm
Mitsubishi Evo 4-9



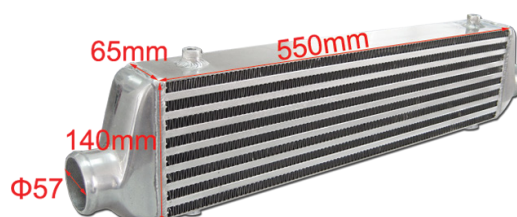
INTER5

Body Length = 600mm
Body Dimensions = 300x100mm
Outside Diameter = 76mm
Mitsubishi Evo 4-9 Full Racing



INTER6

Body Length = 550mm
Body Dimensions = 180x65mm
Outside Diameter = 57mm
Universal



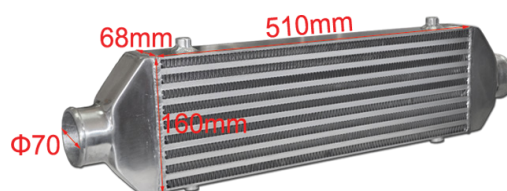
INTER7

Body Length = 550mm
Body Dimensions = 140x65mm
Outside Diameter = 57mm
Universal



INTER8

Body Length = 510mm
Body Dimensions = 235x68mm
Outside Diameter = 70mm
Universal



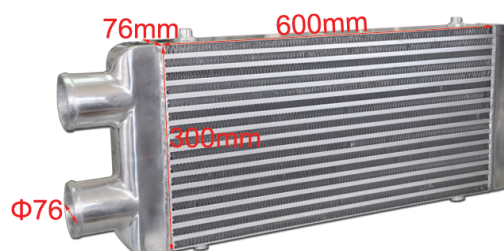
INTER9

Body Length = 510mm
Body Dimensions = 160x68mm
Outside Diameter = 70mm
Universal



INTER11

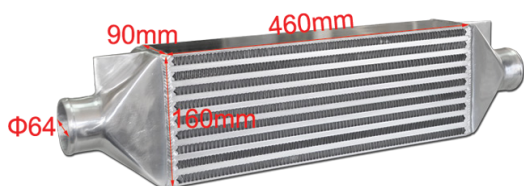
Body Length = 600mm
Body Dimensions = 280x76mm
Outside Diameter = 70mm
Universal



INTER16

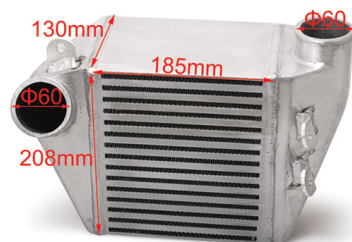
Body Length = 600mm
Body Dimensions = 300x76 mm
Outside Diameter = 76mm
Universal

INTERCOOLERS



INTER21

Body Length = 460mm
Body Dimensions = 160x90 mm
Outside Diameter = 64mm
Universal



INTER31

Body Length = 185mm
Body Dimensions = 208x130 mm
Outside Diameter = 60mm
VW Golf 4 1.8T



INTER32

Body Length = 600mm
Body Dimensions = 263x76 mm
Outside Diameter = 60mm
Toyota Starlet/Glantza



INTER33

Body Length = 640mm
Body Dimensions = 170x70 mm
Outside Diameter = 60mm
VW Golf 5



INTER34

Body Length = 550mm
Body Dimensions = 180x65mm
Outside Diameter = 64mm
Universal



INTER35

Body Length = 550mm
Body Dimensions = 140x65mm
Outside Diameter = 64mm
Universal



INTER36

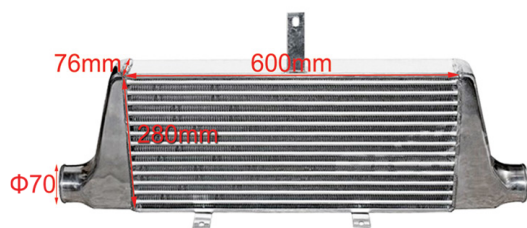
Body Length = 500mm
Body Dimensions = 180x65mm
Outside Diameter = 64mm
Universal



INTER37

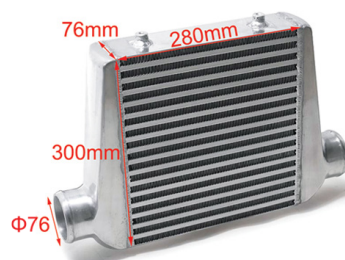
Body Length = 550mm
Body Dimensions = 230x65 mm
Outside Diameter = 64mm
Universal

INTERCOOLERS



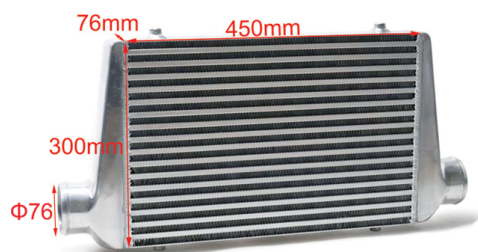
INTER38

Body Length = 600mm
Body Dimensions = 280x76 mm
Outside Diameter = 70mm
Universal / Lightweight



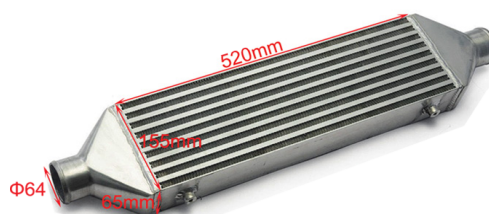
INTER39

Body Length = 280mm
Body Dimensions = 300x76 mm
Outside Diameter = 76mm
Universal



INTER40

Body Length = 450mm
Body Dimensions = 300x76 mm
Outside Diameter = 76mm
Universal



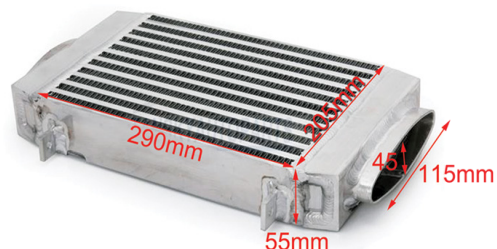
INTER41

Body Length = 520mm
Body Dimensions = 155x65 mm
Outside Diameter = 64mm
Universal



INTER42

Body Length = 550mm
Body Dimensions = 280x65mm
Outside Diameter = 64mm
Universal



INTER-R53

Body Length = 290mm
Body Dimensions = 205x55mm
Outside Diameter = Φ115xΦ45mm
MINI Cooper S R53



INTER-R56

Body Length = 550mm
Body Dimensions = 210x80mm
Outside Diameter = 55mm
MINI Cooper S R56

ALUMINUM CNC BENDS

CNC Bends

Available Diameters: 50/54/60/64/70/76/80/89/101mm

Available Degrees: 45°/ 75°/ 90°/ 180°

Total Length: 500mm

Thickness: 1.8mm



50x45x500 ϕ 50mm X 45dgrs

50x75x500 ϕ 50mm X 75dgrs

50x90x500 ϕ 50mm X 90dgrs

50x180 ϕ 50mm X 180dgrs

54x45x500 ϕ 54mm X 45dgrs

54x75x500 ϕ 54mm X 75dgrs

54x90x500 ϕ 54mm X 90dgrs

54x180 ϕ 54mm X 180dgrs

New! 57x45x500 ϕ 57mm X 45dgrs

New! 57x75x500 ϕ 57mm X 75dgrs

New! 57x90x500 ϕ 57mm X 90dgrs

New! 57x180 ϕ 57mm X 180dgrs

60x45x500 ϕ 60mm X 45dgrs

60x75x500 ϕ 60mm X 75dgrs

60x90x500 ϕ 60mm X 90dgrs

60x180 ϕ 60mm X 180dgrs

64x45x500 ϕ 64mm X 45dgrs

64x75x500 ϕ 64mm X 75dgrs

64x90x500 ϕ 64mm X 90dgrs

64x180 ϕ 64mm X 180dgrs

70x45x500 ϕ 70mm X 45dgrs

70x75x500 ϕ 70mm X 75dgrs

70x90x500 ϕ 70mm X 90dgrs

70x180 ϕ 70mm X 180dgrs

76x45x500 ϕ 76mm X 45dgrs

76x75x500 ϕ 76mm X 75dgrs

76x90x500 ϕ 76mm X 90dgrs

76x180 ϕ 76mm X 180dgrs

80x45x500 ϕ 80mm X 45dgrs

80x75x500 ϕ 80mm X 75dgrs

80x90x500 ϕ 80mm X 90dgrs

89x45x500 ϕ 89mm X 45dgrs

89x75x500 ϕ 89mm X 75dgrs

89x90x500 ϕ 89mm X 90dgrs

101x45x500 ϕ 101mm X 45dgrs

101x75x500 ϕ 101mm X 75dgrs

101x90x500 ϕ 101mm X 90dgrs



Aluminum Straight Tubes



Length: 1000mm

Thickness: 1.8mm

19x1 ϕ 19

25x1 ϕ 25

32x1 ϕ 32

39x1 ϕ 39

50x1 ϕ 50

54x1 ϕ 54

New! 57x1 ϕ 57

60x1 ϕ 60

64x1 ϕ 64

70x1 ϕ 39

76x1 ϕ 50

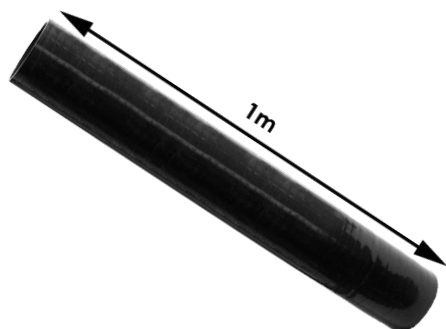
80x1 ϕ 54

89x1 ϕ 60

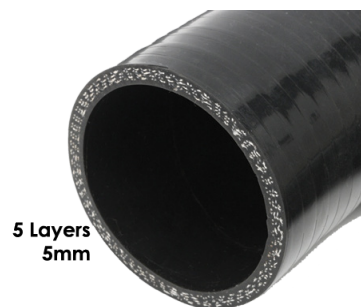
101x1 ϕ 64

SILICONES TUBES 5 LAYERS FOR HIGH PRESSURE USE - BLACK

Straight Tube 1M



BMSH3 $\phi 3$ T:2.5MM	BSLT40 $\phi 40$
BMSH4 $\phi 4$ T:2.5MM	BSLT45 $\phi 45$
BMSH5 $\phi 5$ T:2.5MM	BSLT50 $\phi 50$
BMSH6 $\phi 6$ T:2.5MM	BSLT54 $\phi 54$
BMSH8 $\phi 8$ T:2.5MM	BSLT57 $\phi 57$
BMSH10 $\phi 10$ T:2.5MM	BSLT60 $\phi 60$
BMSH12 $\phi 12$ T:2.5MM	BSLT63 $\phi 63$
BMSH14 $\phi 14$ T:2.5MM	BSLT70 $\phi 70$
BMSH16 $\phi 16$ T:2.5MM	BSLT76 $\phi 76$
BMSH18 $\phi 18$ T:2.5MM	BSLT80 $\phi 80$
BMSH20 $\phi 20$ T:2.5MM	BSLT89 $\phi 89$
BSLT25 $\phi 25$	BSLT95 $\phi 95$
BSLT30 $\phi 30$	BSLT102 $\phi 102$
BSLT35 $\phi 35$	



BENDS 45dgrs



BSL1045 $\phi 10$	BSL3545 $\phi 35$	BSL7045 $\phi 70$
BSL1245 $\phi 12$	BSL4045 $\phi 40$	BSL7645 $\phi 76$
BSL1445 $\phi 14$	BSL4545 $\phi 45$	BSL8045 $\phi 80$
BSL1645 $\phi 16$	BSL5045 $\phi 50$	BSL8945 $\phi 89$
BSL1845 $\phi 18$	BSL5445 $\phi 54$	BSL9545 $\phi 95$
BSL2045 $\phi 20$	BSL5745 $\phi 57$	BSL10245 $\phi 102$
BSL2545 $\phi 25$	BSL6045 $\phi 60$	
BSL3045 $\phi 30$	BSL6345 $\phi 63$	

BENDS 90dgrs



BSL1090 $\phi 10$	BSL3590 $\phi 35$	BSL7090 $\phi 70$
BSL1290 $\phi 12$	BSL4090 $\phi 40$	BSL7690 $\phi 76$
BSL1490 $\phi 14$	BSL4590 $\phi 45$	BSL8090 $\phi 80$
BSL1690 $\phi 16$	BSL5090 $\phi 50$	BSL8990 $\phi 89$
BSL1890 $\phi 18$	BSL5490 $\phi 54$	BSL9590 $\phi 95$
BSL2090 $\phi 20$	BSL5790 $\phi 57$	BSL10290 $\phi 102$
BSL2590 $\phi 25$	BSL6090 $\phi 60$	
BSL3090 $\phi 30$	BSL6390 $\phi 63$	

REDUCER BENDS 45dgrs



BSL453545 $\phi 45-\phi 35$	BSL635045 $\phi 63-\phi 50$	BSL806045 $\phi 80-\phi 60$
BSL454045 $\phi 45-\phi 40$	BSL635445 $\phi 63-\phi 54$	BSL806345 $\phi 80-\phi 63$
BSL504045 $\phi 50-\phi 40$	BSL705045 $\phi 70-\phi 50$	BSL807045 $\phi 80-\phi 70$
BSL504545 $\phi 50-\phi 45$	BSL705445 $\phi 70-\phi 54$	BSL807645 $\phi 80-\phi 76$
BSL544545 $\phi 54-\phi 45$	BSL706045 $\phi 70-\phi 60$	BSL897045 $\phi 89-\phi 70$
BSL545045 $\phi 54-\phi 50$	BSL706345 $\phi 70-\phi 63$	BSL897645 $\phi 89-\phi 76$
BSL575045 $\phi 57-\phi 50$	BSL765045 $\phi 76-\phi 50$	BSL1027645 $\phi 102-\phi 76$
BSL604045 $\phi 60-\phi 40$	BSL765445 $\phi 76-\phi 54$	BSL1028945 $\phi 102-\phi 89$
BSL605045 $\phi 60-\phi 50$	BSL766045 $\phi 76-\phi 60$	
BSL605445 $\phi 60-\phi 54$	BSL766345 $\phi 76-\phi 63$	
BSL634245 $\phi 63-\phi 42$	BSL767045 $\phi 76-\phi 70$	

SILICONES TUBES 5 LAYERS FOR HIGH PRESSURE USE - BLACK

REDUCER BENDS 90dgrs



BSL453590 $\phi 45-\phi 35$
 BSL454090 $\phi 45-\phi 40$
 BSL504090 $\phi 50-\phi 40$
 BSL504590 $\phi 50-\phi 45$
 BSL544590 $\phi 54-\phi 45$
 BSL545090 $\phi 54-\phi 50$
 BSL575090 $\phi 57-\phi 50$
 BSL604090 $\phi 60-\phi 40$
 BSL605090 $\phi 60-\phi 50$
 BSL605490 $\phi 60-\phi 54$
 BSL634290 $\phi 63-\phi 42$

BSL635090 $\phi 63-\phi 50$
 BSL635490 $\phi 63-\phi 54$
 BSL705090 $\phi 70-\phi 50$
 BSL705490 $\phi 70-\phi 54$
 BSL706090 $\phi 70-\phi 60$
 BSL706390 $\phi 70-\phi 63$
 BSL765090 $\phi 76-\phi 50$
 BSL765490 $\phi 76-\phi 54$
 BSL766090 $\phi 76-\phi 60$
 BSL766390 $\phi 76-\phi 63$
 BSL767090 $\phi 76-\phi 70$

BSL806090 $\phi 80-\phi 60$
 BSL806390 $\phi 80-\phi 63$
 BSL807090 $\phi 80-\phi 70$
 BSL807690 $\phi 80-\phi 76$
 BSL897090 $\phi 89-\phi 70$
 BSL897690 $\phi 89-\phi 76$
 BSL1027690 $\phi 102-\phi 76$
 BSL1028990 $\phi 102-\phi 89$

BENDS 135dgrs

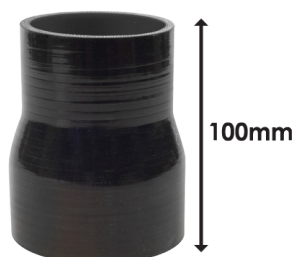


BSL25135 $\phi 25$
 BSL30135 $\phi 30$
 BSL35135 $\phi 35$
 BSL40135 $\phi 40$
 BSL45135 $\phi 45$
 BSL50135 $\phi 50$

BSL54135 $\phi 54$
 BSL57135 $\phi 57$
 BSL60135 $\phi 60$
 BSL63135 $\phi 63$
 BSL70135 $\phi 70$
 BSL76135 $\phi 76$

BSL80135 $\phi 80$
 BSL89135 $\phi 89$
 BSL102135 $\phi 102$
 BSL5045135 $\phi 50-\phi 45$

REDUCER COUPLING HOSES



BSL4535 $\phi 45-\phi 35$
 BSL4540 $\phi 45-\phi 40$
 BSL5040 $\phi 50-\phi 40$
 BSL5046 $\phi 50-\phi 46$
 BSL5435 $\phi 54-\phi 35$
 BSL5446 $\phi 54-\phi 46$
 BSL5450 $\phi 54-\phi 50$
 BSL5750 $\phi 57-\phi 50$
 BSL6040 $\phi 60-\phi 40$
 BSL6050 $\phi 60-\phi 50$
 BSL6054 $\phi 60-\phi 54$

BSL6342 $\phi 63-\phi 42$
 BSL6350 $\phi 63-\phi 50$
 BSL6354 $\phi 63-\phi 54$
 BSL6357 $\phi 63-\phi 57$
 BSL7050 $\phi 70-\phi 50$
 BSL7054 $\phi 70-\phi 54$
 BSL7060 $\phi 70-\phi 60$
 BSL7063 $\phi 70-\phi 63$
 BSL7640 $\phi 76-\phi 40$
 BSL7650 $\phi 76-\phi 50$
 BSL7654 $\phi 76-\phi 54$

BSL7660 $\phi 76-\phi 60$
 BSL7663 $\phi 76-\phi 63$
 BSL7670 $\phi 76-\phi 70$
 BSL8060 $\phi 80-\phi 60$
 BSL8063 $\phi 80-\phi 63$
 BSL8070 $\phi 80-\phi 70$
 BSL8076 $\phi 80-\phi 76$
 BSL8970 $\phi 89-\phi 70$
 BSL8976 $\phi 89-\phi 76$
 BSL9080 $\phi 90-\phi 80$
 BSL9585 $\phi 95-\phi 85$

BSL10270 $\phi 102-\phi 70$
 BSL10276 $\phi 102-\phi 76$
 BSL10285 $\phi 102-\phi 85$
 BSL10289 $\phi 102-\phi 89$
 BSL127102 $\phi 127-\phi 102$

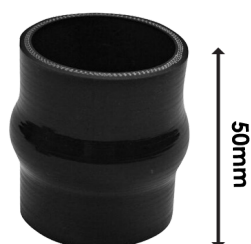
COUPLING HOSES



BCH25 $\phi 25$
 BCH30 $\phi 30$
 BCH35 $\phi 35$
 BCH40 $\phi 40$
 BCH45 $\phi 45$
 BCH50 $\phi 50$
 BCH54 $\phi 54$
 BCH57 $\phi 57$
 BCH60 $\phi 60$

BCH63 $\phi 63$
 BCH70 $\phi 70$
 BCH76 $\phi 76$
 BCH80 $\phi 80$
 BCH89 $\phi 89$
 BCH102 $\phi 102$
 BCH114 $\phi 114$
 BCH127 $\phi 127$

HUMP HOSES

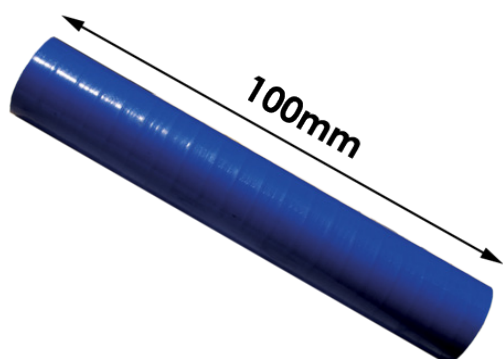


BHH45 $\phi 45$
 BHH50 $\phi 50$
 BHH54 $\phi 54$
 BHH57 $\phi 57$
 BHH60 $\phi 60$
 BHH63 $\phi 63$

BHH70 $\phi 70$
 BHH76 $\phi 76$
 BHH80 $\phi 80$
 BHH89 $\phi 89$
 BHH102 $\phi 102$

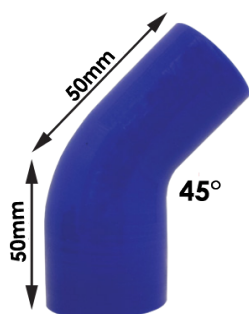
SILICONES TUBES 5 LAYERS FOR HIGH PRESSURE USE - BLUE

Straight Tube 1M



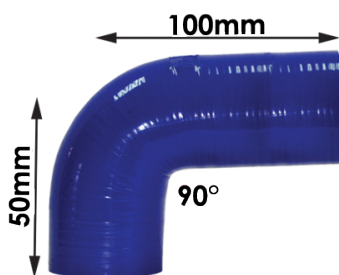
MSH3 $\phi 3$ T:2.5MM	SLT40 $\phi 40$
MSH4 $\phi 4$ T:2.5MM	SLT45 $\phi 45$
MSH5 $\phi 5$ T:2.5MM	SLT50 $\phi 50$
MSH6 $\phi 6$ T:2.5MM	SLT54 $\phi 54$
MSH8 $\phi 8$ T:2.5MM	SLT57 $\phi 57$
MSH10 $\phi 10$ T:2.5MM	SLT60 $\phi 60$
MSH12 $\phi 12$ T:2.5MM	SLT63 $\phi 63$
MSH14 $\phi 14$ T:2.5MM	SLT70 $\phi 70$
MSH16 $\phi 16$ T:2.5MM	SLT76 $\phi 76$
MSH18 $\phi 18$ T:2.5MM	SLT80 $\phi 80$
MSH20 $\phi 20$ T:2.5MM	SLT89 $\phi 89$
SLT25 $\phi 25$	SLT95 $\phi 95$
SLT30 $\phi 30$	SLT102 $\phi 102$
SLT35 $\phi 35$	

BENDS 45dgrs



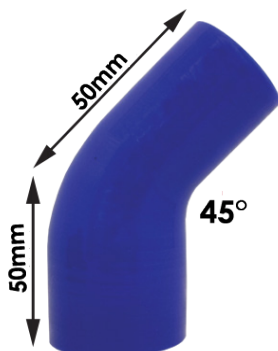
SL1045 $\phi 10$	SL3545 $\phi 35$	SL7045 $\phi 70$
SL1245 $\phi 12$	SL4045 $\phi 40$	SL7645 $\phi 76$
SL1445 $\phi 14$	SL4545 $\phi 45$	SL8045 $\phi 80$
SL1645 $\phi 16$	SL5045 $\phi 50$	SL8945 $\phi 89$
SL1845 $\phi 18$	SL5445 $\phi 54$	SL9545 $\phi 95$
SL2045 $\phi 20$	SL5745 $\phi 57$	SL10245 $\phi 102$
SL2545 $\phi 25$	SL6045 $\phi 60$	
SL3045 $\phi 30$	SL6345 $\phi 63$	

BENDS 90dgrs



SL1090 $\phi 10$	SL3590 $\phi 35$	SL7090 $\phi 70$
SL1290 $\phi 12$	SL4090 $\phi 40$	SL7690 $\phi 76$
SL1490 $\phi 14$	SL4590 $\phi 45$	SL8090 $\phi 80$
SL1690 $\phi 16$	SL5090 $\phi 50$	SL8990 $\phi 89$
SL1890 $\phi 18$	SL5490 $\phi 54$	SL9590 $\phi 95$
SL2090 $\phi 20$	SL5790 $\phi 57$	SL10290 $\phi 102$
SL2590 $\phi 25$	SL6090 $\phi 60$	
SL3090 $\phi 30$	SL6390 $\phi 63$	

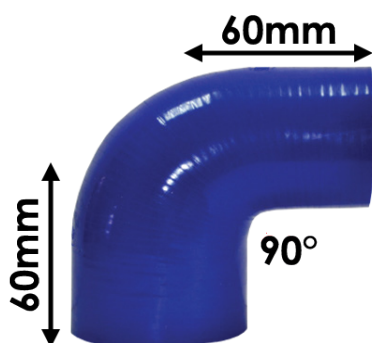
REDUCER BENDS 45dgrs



SL453545 $\phi 45-\phi 35$	SL635045 $\phi 63-\phi 50$	SL806045 $\phi 80-\phi 60$
SL454045 $\phi 45-\phi 40$	SL635445 $\phi 63-\phi 54$	SL806345 $\phi 80-\phi 63$
SL504045 $\phi 50-\phi 40$	SL705045 $\phi 70-\phi 50$	SL807045 $\phi 80-\phi 70$
SL504545 $\phi 50-\phi 45$	SL705445 $\phi 70-\phi 54$	SL807645 $\phi 80-\phi 76$
SL544545 $\phi 54-\phi 45$	SL706045 $\phi 70-\phi 60$	SL897045 $\phi 89-\phi 70$
SL545045 $\phi 54-\phi 50$	SL706345 $\phi 70-\phi 63$	SL897645 $\phi 89-\phi 76$
SL575045 $\phi 57-\phi 50$	SL765045 $\phi 76-\phi 50$	SL1027645 $\phi 102-\phi 76$
SL604045 $\phi 60-\phi 40$	SL765445 $\phi 76-\phi 54$	SL1028945 $\phi 102-\phi 89$
SL605045 $\phi 60-\phi 50$	SL766045 $\phi 76-\phi 60$	
SL605445 $\phi 60-\phi 54$	SL766345 $\phi 76-\phi 63$	
SL634245 $\phi 63-\phi 42$	SL767045 $\phi 76-\phi 70$	

SILICONES TUBES 5 LAYERS FOR HIGH PRESSURE USE - BLUE

REDUCER BENDS 90dgrs



SL453590 $\phi 45-\phi 35$
SL454090 $\phi 45-\phi 40$
SL504090 $\phi 50-\phi 40$
SL504590 $\phi 50-\phi 45$
SL544590 $\phi 54-\phi 45$
SL545090 $\phi 54-\phi 50$
SL575090 $\phi 57-\phi 50$
SL604090 $\phi 60-\phi 40$
SL605090 $\phi 60-\phi 50$
SL605490 $\phi 60-\phi 54$
SL634290 $\phi 63-\phi 42$

SL635090 $\phi 63-\phi 50$
SL635490 $\phi 63-\phi 54$
SL705090 $\phi 70-\phi 50$
SL705490 $\phi 70-\phi 54$
SL706090 $\phi 70-\phi 60$
SL706390 $\phi 70-\phi 63$
SL765090 $\phi 76-\phi 50$
SL765490 $\phi 76-\phi 54$
SL766090 $\phi 76-\phi 60$
SL766390 $\phi 76-\phi 63$
SL767090 $\phi 76-\phi 70$

SL806090 $\phi 80-\phi 60$
SL806390 $\phi 80-\phi 63$
SL807090 $\phi 80-\phi 70$
SL807690 $\phi 80-\phi 76$
SL897090 $\phi 89-\phi 70$
SL897690 $\phi 89-\phi 76$
SL1027690 $\phi 102-\phi 76$
SL1028990 $\phi 102-\phi 89$

BENDS 135dgrs

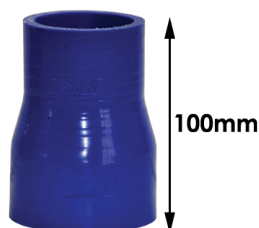


SL25135 $\phi 25$
SL30135 $\phi 30$
SL35135 $\phi 35$
SL40135 $\phi 40$
SL45135 $\phi 45$
SL50135 $\phi 50$

SL54135 $\phi 54$
SL57135 $\phi 57$
SL60135 $\phi 60$
SL63135 $\phi 63$
SL70135 $\phi 70$
SL76135 $\phi 76$

SL80135 $\phi 80$
SL89135 $\phi 89$
SL102135 $\phi 102$
SL5045135 $\phi 50-\phi 45$

REDUCER COUPLING HOSES



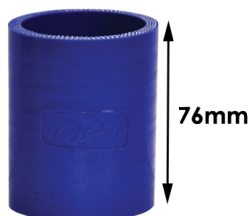
SL4535 $\phi 45-\phi 35$
SL4540 $\phi 45-\phi 40$
SL5040 $\phi 50-\phi 40$
SL5046 $\phi 50-\phi 46$
SL5435 $\phi 54-\phi 35$
SL5446 $\phi 54-\phi 46$
SL5450 $\phi 54-\phi 50$
SL5750 $\phi 57-\phi 50$
SL6040 $\phi 60-\phi 40$
SL6050 $\phi 60-\phi 50$
SL6054 $\phi 60-\phi 54$

SL6342 $\phi 63-\phi 42$
SL6350 $\phi 63-\phi 50$
SL6354 $\phi 63-\phi 54$
SL6357 $\phi 63-\phi 57$
SL7050 $\phi 70-\phi 50$
SL7054 $\phi 70-\phi 54$
SL7060 $\phi 70-\phi 60$
SL7063 $\phi 70-\phi 63$
SL7640 $\phi 76-\phi 40$
SL7650 $\phi 76-\phi 50$
SL7654 $\phi 76-\phi 54$

SL7660 $\phi 76-\phi 60$
SL7663 $\phi 76-\phi 63$
SL7670 $\phi 76-\phi 70$
SL8060 $\phi 80-\phi 60$
SL8063 $\phi 80-\phi 63$
SL8070 $\phi 80-\phi 70$
SL8076 $\phi 80-\phi 76$
SL8970 $\phi 89-\phi 70$
SL8976 $\phi 89-\phi 76$
SL9080 $\phi 90-\phi 80$
SL9585 $\phi 95-\phi 85$

SL10270 $\phi 102-\phi 70$
SL10276 $\phi 102-\phi 76$
SL10285 $\phi 102-\phi 85$
SL10289 $\phi 102-\phi 89$
SL127102 $\phi 127-\phi 102$

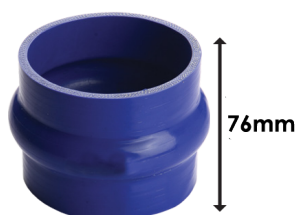
COUPLING HOSES



CH25 $\phi 25$
CH30 $\phi 30$
CH35 $\phi 35$
CH40 $\phi 40$
CH45 $\phi 45$
CH50 $\phi 50$
CH54 $\phi 54$
CH57 $\phi 57$
CH60 $\phi 60$

CH63 $\phi 63$
CH70 $\phi 70$
CH76 $\phi 76$
CH80 $\phi 80$
CH89 $\phi 89$
CH102 $\phi 102$
CH114 $\phi 114$
CH127 $\phi 127$

HUMP HOSES



HH45 $\phi 45$
HH50 $\phi 50$
HH54 $\phi 54$
HH57 $\phi 57$
HH60 $\phi 60$
HH63 $\phi 63$

HH70 $\phi 70$
HH76 $\phi 76$
HH80 $\phi 80$
HH89 $\phi 89$
HH102 $\phi 102$

SPARE PARTS

VACUUM HOSES PER METER



VC-3B Φ 3mm Blue
VC-4B Φ 4mm Blue
VC-5B Φ 5mm Blue
VC-6B Φ 6mm Blue
Thickness: 2mm
Working Pressure: 0.1-0.4MPA
Temperature: -60 - 220+

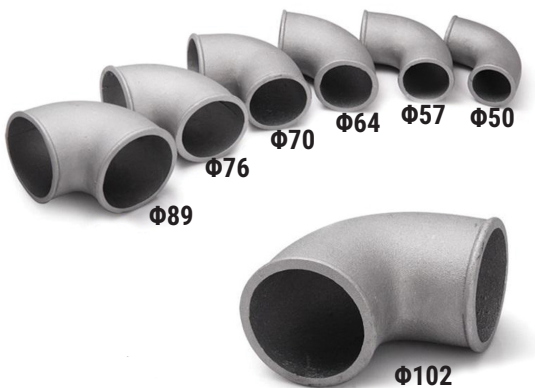


VC-3S Φ 3mm Black
VC-4S Φ 4mm Black
VC-5S Φ 5mm Black
VC-6S Φ 6mm Black
Thickness: 2mm
Working Pressure: 0.1-0.4MPA
Temperature: -60 - 220+



VC-3R Φ 3mm Red
VC-4R Φ 4mm Red
VC-5R Φ 5mm Red
VC-6R Φ 6mm Red
Thickness: 2mm
Working Pressure: 0.1-0.4MPA
Temperature: -60 - 220+

Aluminum Cast Elbow Pipes



ASB-50 Φ 50
ASB-57 Φ 57
ASB-64 Φ 64
ASB-70 Φ 70
ASB-76 Φ 76
ASB-89 Φ 89
ASB-102 Φ 102

Thickness: 5mm

Φ : Inlet Diameter (Outside)

Cast Aluminum Elbows with nice tight radius but high flow path. Great for welding onto turbo compressor or intercooler inlet/outlet where space is an issue.

Aluminum Cast Elbow Reducer Pipes



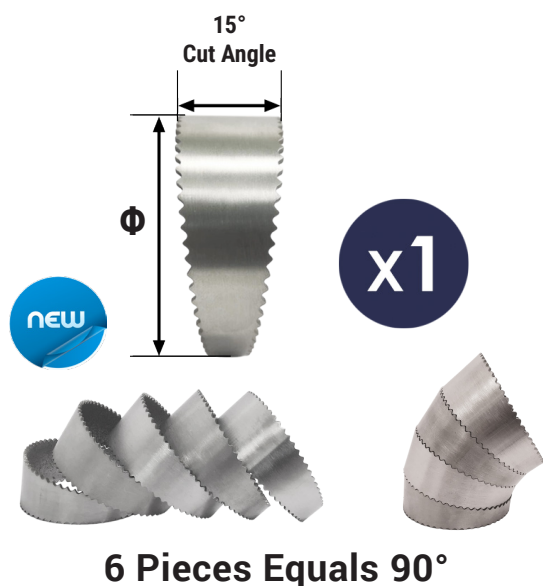
ABR-7664 Φ 76- Φ 64mm
ABR-8976 Φ 89- Φ 76mm
ABR-10176 Φ 101- Φ 76mm
ABR-10189 Φ 101- Φ 89mm

Thickness: 5mm

Φ : Inlet Diameter (Outside)

Cast Aluminum Elbows with nice tight radius but high flow path. Great for welding onto turbo compressor or intercooler inlet/outlet where space is an issue.

Exhaust Pie Cuts



Thickness: 1.5mm

STPC-50 $\Phi 50 \times 1.50 \text{mm}$ 1.0D

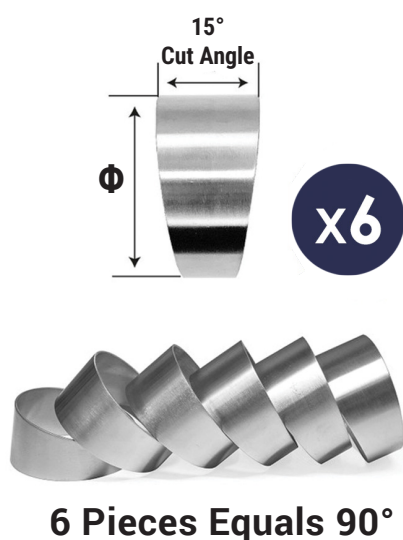
STPC-57 $\Phi 57 \times 1.50 \text{mm}$ 1.0D

STPC-64 $\Phi 64 \times 1.50 \text{mm}$ 1.0D

STPC-70 $\Phi 70 \times 1.50 \text{mm}$ 1.0D

STPC-76 $\Phi 76 \times 1.50 \text{mm}$ 1.0D

**this item is sold individually*



Thickness: 1.5mm

PC38150 $\Phi 38 \times 1.50 \text{mm}$ 1.5D

PC42150 $\Phi 42 \times 1.50 \text{mm}$ 1.5D

PC45150 $\Phi 45 \times 1.50 \text{mm}$ 1.5D

PC48150 $\Phi 48 \times 1.50 \text{mm}$ 1.5D

PC50150 $\Phi 50 \times 1.50 \text{mm}$ 1.5D

PC54150 $\Phi 54 \times 1.50 \text{mm}$ 1.5D

PC60150 $\Phi 60 \times 1.50 \text{mm}$ 1.5D

PC64150 $\Phi 63.5 \times 1.50 \text{mm}$ 1.5D

PC70150 $\Phi 70 \times 1.50 \text{mm}$ 1.5D

PC76150 $\Phi 76 \times 1.50 \text{mm}$ 1.5D

PC89150 $\Phi 89 \times 1.50 \text{mm}$ 1.5D

PC101150 $\Phi 101 \times 1.50 \text{mm}$ 1.5D

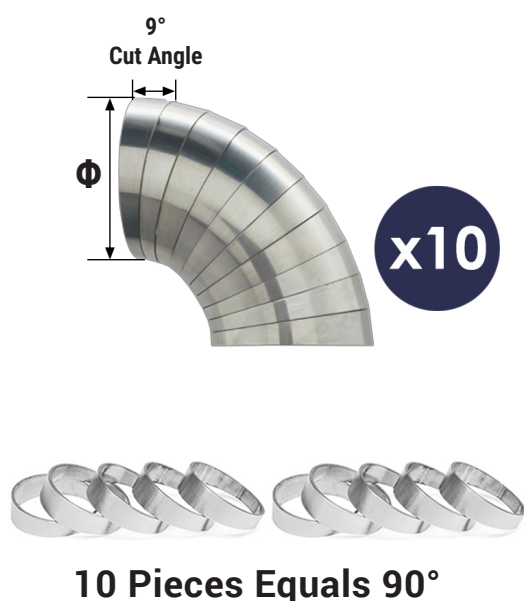
Thickness: 2.0mm

PC64200 $\Phi 63.5 \times 2.0 \text{mm}$ 1.5D

PC76200 $\Phi 76 \times 2.0 \text{mm}$ 1.5D

PC89200 $\Phi 89 \times 2.0 \text{mm}$ 1.5D

**each pack comes with 6 pieces*



Thickness: 1.5mm

TPC38150 $\Phi 38 \times 1.50 \text{mm}$ 1.0D

TPC42150 $\Phi 42 \times 1.50 \text{mm}$ 1.0D

TPC45150 $\Phi 45 \times 1.50 \text{mm}$ 1.0D

TPC48150 $\Phi 48 \times 1.50 \text{mm}$ 1.0D

TPC50150 $\Phi 50 \times 1.50 \text{mm}$ 1.0D

TPC54150 $\Phi 54 \times 1.50 \text{mm}$ 1.0D

TPC60150 $\Phi 60 \times 1.50 \text{mm}$ 1.0D

TPC64150 $\Phi 63.5 \times 1.50 \text{mm}$ 1.0D

TPC70150 $\Phi 70 \times 1.50 \text{mm}$ 1.0D

TPC76150 $\Phi 76 \times 1.50 \text{mm}$ 1.0D

TPC89150 $\Phi 89 \times 1.50 \text{mm}$ 1.0D

TPC101150 $\Phi 101 \times 1.50 \text{mm}$ 1.0D

Thickness: 2.0mm

TPC64200 $\Phi 63.5 \times 2.0 \text{mm}$ 1.0D

TPC76200 $\Phi 76 \times 2.0 \text{mm}$ 1.0D

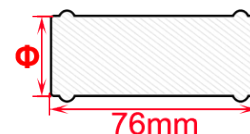
TPC89200 $\Phi 89 \times 2.0 \text{mm}$ 1.0D

**each pack comes with 10 pieces*

Aluminum Pipe Adaptor



AA8 ϕ 8mm	AA30 ϕ 30mm	AA57 ϕ 57mm
AA10 ϕ 10mm	AA32 ϕ 32mm	AA60 ϕ 60mm
AA12 ϕ 12mm	AA35 ϕ 35mm	AA64 ϕ 64mm
AA14 ϕ 14mm	AA38 ϕ 38mm	AA70 ϕ 70mm
AA16 ϕ 16mm	AA42 ϕ 42mm	AA76 ϕ 76mm
AA19 ϕ 19mm	AA45 ϕ 45mm	AA80 ϕ 80mm
AA22 ϕ 22mm	AA48 ϕ 48mm	AA89 ϕ 89mm
AA25 ϕ 25mm	AA50 ϕ 50mm	AA101 ϕ 101mm
AA28 ϕ 28mm	AA54 ϕ 54mm	



Aluminum Pipe Adaptors with rolled edges
Thickness:1.8mm - Length:76mm

S/STEEL T-BOLT CLAMPS

Especially for silicone Turbo hoses



SC32-35 (32mm-35mm)	SC54-62 (54mm-62mm)	NEW!! SC68-73 (68mm-73mm)
SC36-39 (36mm-39mm)	NEW!! SC56-59 (56mm-59mm)	SC73-81 (73mm-81mm)
SC40-43 (40mm-43mm)	NEW!! SC60-63 (60mm-63mm)	NEW!! SC74-79 (74mm-79mm)
SC44-47 (44mm-47mm)	SC60-68 (60mm-68mm)	SC79-87 (79mm-87mm)
SC47-57 (47mm-57mm)	NEW!! SC64-67 (64mm-67mm)	NEW!! SC80-85 (80mm-85mm)
NEW!! SC48-51 (48mm-51mm)	SC67-75 (67mm-75mm)	SC92-100 (92mm-100mm)
NEW!! SC52-55 (52mm-55mm)		SC105-113 (105mm-113mm)

S/Steel Hose Clips



008012 8-12mm	050070 50-70mm
010016 10-16mm	060080 60-80mm
012022 12-22mm	070090 70-90mm
016027 16-27mm	080100 80-100mm
020032 20-32mm	090110 90-100mm
025040 25-40mm	100120 100-120mm
030045 30-45mm	110130 110-130mm
032050 32-50mm	120140 120-140mm
040060 40-60mm	150170 150-170mm