



TIKKOS RACING

INTERCOOLERS & SILICONE TUBES CATALOGUE

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

www.tikkosracing.com

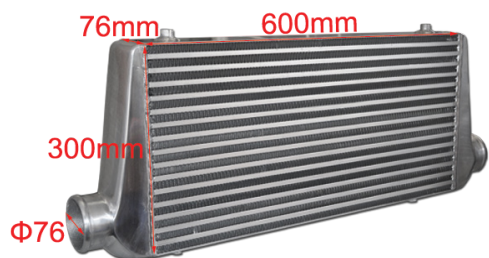


INTERCOOLERS

Twister

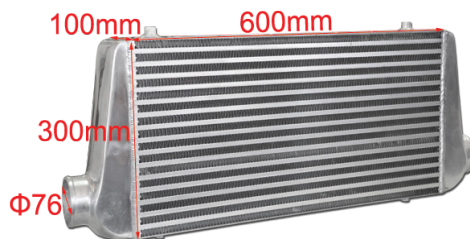


Special Fin type
inside core



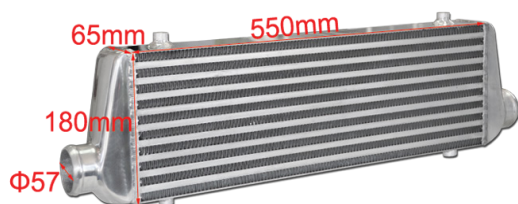
INTER1

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



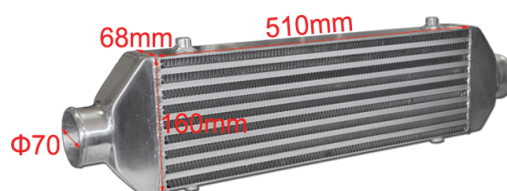
INTER7

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



INTER8

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



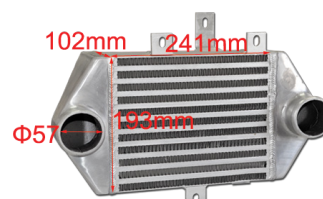
INTER9

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



INTER11

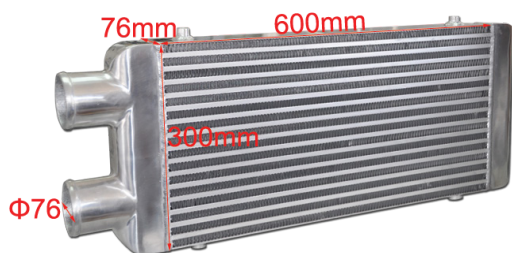
Body Length = 600mm
Body Dimensions = 280x76mm
Outside Diameter = 70mm
Universal



INTER14

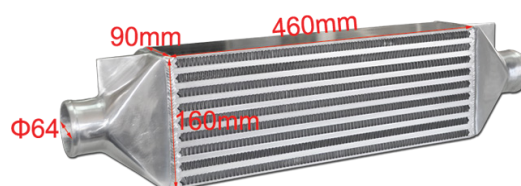
Body Length = 241mm
Body Dimensions = 193x102mm
Outside Diameter = 57mm
Universal

INTERCOOLERS



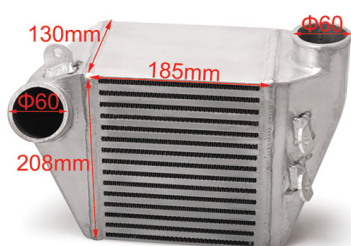
INTER16

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



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

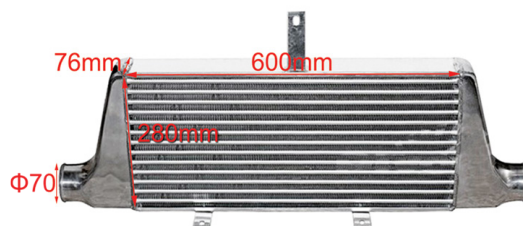
Body Length = 500mm
Body Dimensions = 180x65mm
Outside Diameter = 64mm
Universal

INTERCOOLERS



INTER37

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



INTER38

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



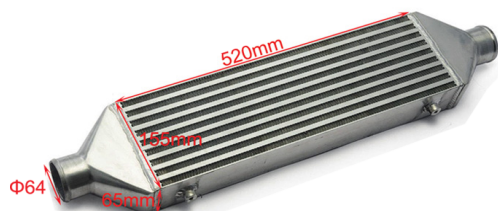
INTER39

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



INTER40

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



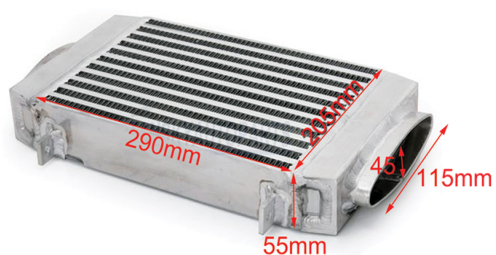
INTER41

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



INTER42

Body Length = 550mm
Body Dimensions = 280x65 mm
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

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

60x1 Φ 60

64x1 Φ 64

70x1 Φ 39

76x1 Φ 50

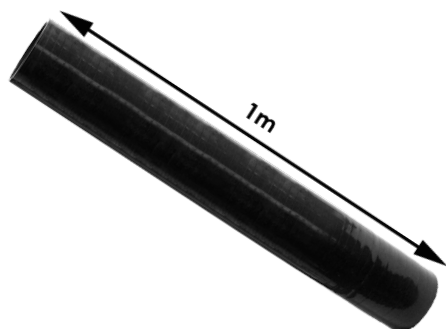
80x1 Φ 54

89x1 Φ 60

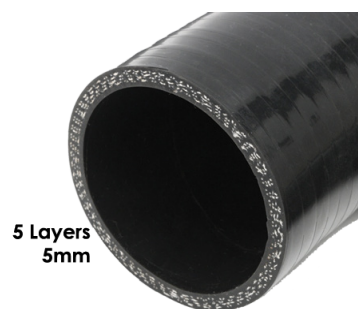
101x1 Φ 64

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



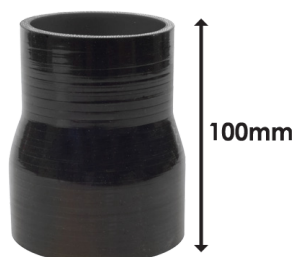
BSL453590 $\Phi 45-\Phi 35$	BSL635090 $\Phi 63-\Phi 50$	BSL806090 $\Phi 80-\Phi 60$
BSL454090 $\Phi 45-\Phi 40$	BSL635490 $\Phi 63-\Phi 54$	BSL806390 $\Phi 80-\Phi 63$
BSL504090 $\Phi 50-\Phi 40$	BSL705090 $\Phi 70-\Phi 50$	BSL807090 $\Phi 80-\Phi 70$
BSL504590 $\Phi 50-\Phi 45$	BSL705490 $\Phi 70-\Phi 54$	BSL807690 $\Phi 80-\Phi 76$
BSL544590 $\Phi 54-\Phi 45$	BSL706090 $\Phi 70-\Phi 60$	BSL897090 $\Phi 89-\Phi 70$
BSL545090 $\Phi 54-\Phi 50$	BSL706390 $\Phi 70-\Phi 63$	BSL897690 $\Phi 89-\Phi 76$
BSL575090 $\Phi 57-\Phi 50$	BSL765090 $\Phi 76-\Phi 50$	BSL1027690 $\Phi 102-\Phi 76$
BSL604090 $\Phi 60-\Phi 40$	BSL765490 $\Phi 76-\Phi 54$	BSL1028990 $\Phi 102-\Phi 89$
BSL605090 $\Phi 60-\Phi 50$	BSL766090 $\Phi 76-\Phi 60$	
BSL605490 $\Phi 60-\Phi 54$	BSL766390 $\Phi 76-\Phi 63$	
BSL634290 $\Phi 63-\Phi 42$	BSL767090 $\Phi 76-\Phi 70$	

BENDS 135dgrs



BSL25135 $\Phi 25$	BSL54135 $\Phi 54$	BSL80135 $\Phi 80$
BSL30135 $\Phi 30$	BSL57135 $\Phi 57$	BSL89135 $\Phi 89$
BSL35135 $\Phi 35$	BSL60135 $\Phi 60$	BSL102135 $\Phi 102$
BSL40135 $\Phi 40$	BSL63135 $\Phi 63$	BSL5045135 $\Phi 50-\Phi 45$
BSL45135 $\Phi 45$	BSL70135 $\Phi 70$	
BSL50135 $\Phi 50$	BSL76135 $\Phi 76$	

REDUCER COUPLING HOSES



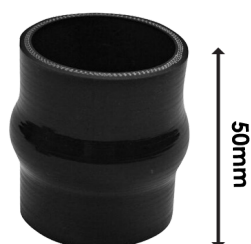
BSL4535 $\Phi 45-\Phi 35$	BSL6342 $\Phi 63-\Phi 42$	BSL7660 $\Phi 76-\Phi 60$	BSL10270 $\Phi 102-\Phi 70$
BSL4540 $\Phi 45-\Phi 40$	BSL6350 $\Phi 63-\Phi 50$	BSL7663 $\Phi 76-\Phi 63$	BSL10276 $\Phi 102-\Phi 76$
BSL5040 $\Phi 50-\Phi 40$	BSL6354 $\Phi 63-\Phi 54$	BSL7670 $\Phi 76-\Phi 70$	BSL10285 $\Phi 102-\Phi 85$
BSL5046 $\Phi 50-\Phi 46$	BSL6357 $\Phi 63-\Phi 57$	BSL8060 $\Phi 80-\Phi 60$	BSL10289 $\Phi 102-\Phi 89$
BSL5435 $\Phi 54-\Phi 35$	BSL7050 $\Phi 70-\Phi 50$	BSL8063 $\Phi 80-\Phi 63$	BSL127102 $\Phi 127-\Phi 102$
BSL5446 $\Phi 54-\Phi 46$	BSL7054 $\Phi 70-\Phi 54$	BSL8070 $\Phi 80-\Phi 70$	
BSL5450 $\Phi 54-\Phi 50$	BSL7060 $\Phi 70-\Phi 60$	BSL8076 $\Phi 80-\Phi 76$	
BSL5750 $\Phi 57-\Phi 50$	BSL7063 $\Phi 70-\Phi 63$	BSL8970 $\Phi 89-\Phi 70$	
BSL6040 $\Phi 60-\Phi 40$	BSL7640 $\Phi 76-\Phi 40$	BSL8976 $\Phi 89-\Phi 76$	
BSL6050 $\Phi 60-\Phi 50$	BSL7650 $\Phi 76-\Phi 50$	BSL9080 $\Phi 90-\Phi 80$	
BSL6054 $\Phi 60-\Phi 54$	BSL7654 $\Phi 76-\Phi 54$	BSL9585 $\Phi 95-\Phi 85$	

COUPLING HOSES



BCH25 $\Phi 25$	BCH63 $\Phi 63$
BCH30 $\Phi 30$	BCH70 $\Phi 70$
BCH35 $\Phi 35$	BCH76 $\Phi 76$
BCH40 $\Phi 40$	BCH80 $\Phi 80$
BCH45 $\Phi 45$	BCH89 $\Phi 89$
BCH50 $\Phi 50$	BCH102 $\Phi 102$
BCH54 $\Phi 54$	BCH114 $\Phi 114$
BCH57 $\Phi 57$	BCH127 $\Phi 127$
BCH60 $\Phi 60$	

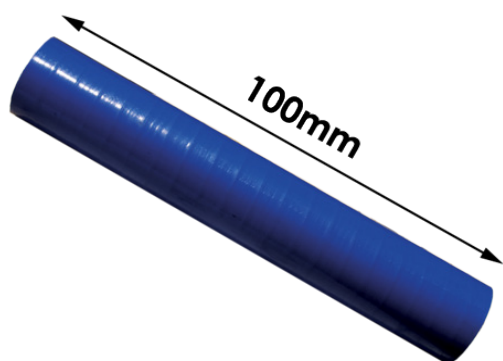
HUMP HOSES



BHH45 $\Phi 45$	BHH70 $\Phi 70$
BHH50 $\Phi 50$	BHH76 $\Phi 76$
BHH54 $\Phi 54$	BHH80 $\Phi 80$
BHH57 $\Phi 57$	BHH89 $\Phi 89$
BHH60 $\Phi 60$	BHH102 $\Phi 102$
BHH63 $\Phi 63$	

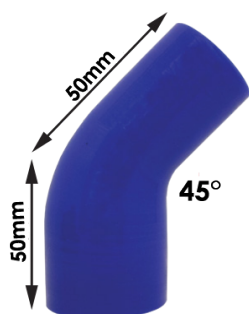
SILICONES TUBES 5 LAYERS FOR HIGH PRESSURE USE - BLUE

Straight Tube 1M



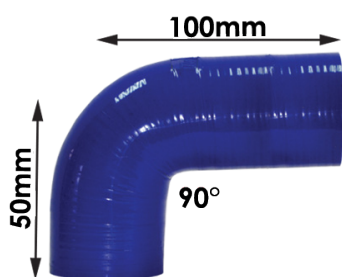
MSH3 $\phi 3$ T:2.5MM	SLT40 $\phi 40$
MSH4 $\phi 4$ T:2.5MM	SLT45 $\phi 45$
MSH5 $\phi 5$ T:2.5MM	SLT50 $\phi 50$
MSH6 $\phi 6$ T:2.5MM	SLT54 $\phi 54$
MSH8 $\phi 8$ T:2.5MM	SLT57 $\phi 57$
MSH10 $\phi 10$ T:2.5MM	SLT60 $\phi 60$
MSH12 $\phi 12$ T:2.5MM	SLT63 $\phi 63$
MSH14 $\phi 14$ T:2.5MM	SLT70 $\phi 70$
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



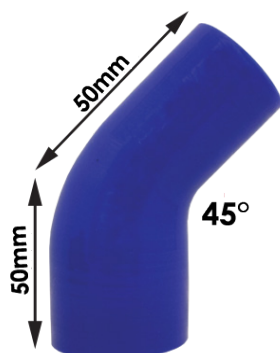
SL1045 $\phi 10$	SL3545 $\phi 35$	SL7045 $\phi 70$
SL1245 $\phi 12$	SL4045 $\phi 40$	SL7645 $\phi 76$
SL1445 $\phi 14$	SL4545 $\phi 45$	SL8045 $\phi 80$
SL1645 $\phi 16$	SL5045 $\phi 50$	SL8945 $\phi 89$
SL1845 $\phi 18$	SL5445 $\phi 54$	SL9545 $\phi 95$
SL2045 $\phi 20$	SL5745 $\phi 57$	SL10245 $\phi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

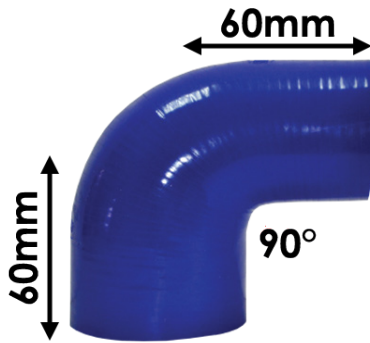
REDUCER BENDS 45dgrs



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

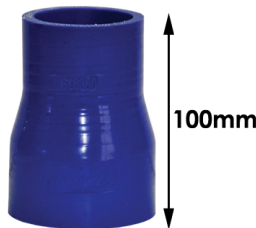


SL25135 $\Phi 25$
 SL30135 $\Phi 30$
 SL35135 $\Phi 35$
 SL40135 $\Phi 40$
 SL45135 $\Phi 45$
 SL50135 $\Phi 50$

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



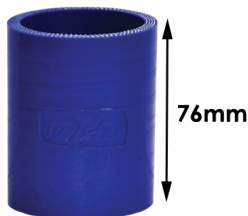
SL4535 $\Phi 45-\Phi 35$
 SL4540 $\Phi 45-\Phi 40$
 SL5040 $\Phi 50-\Phi 40$
 SL5046 $\Phi 50-\Phi 46$
 SL5435 $\Phi 54-\Phi 35$
 SL5446 $\Phi 54-\Phi 46$
 SL5450 $\Phi 54-\Phi 50$
 SL5750 $\Phi 57-\Phi 50$
 SL6040 $\Phi 60-\Phi 40$
 SL6050 $\Phi 60-\Phi 50$
 SL6054 $\Phi 60-\Phi 54$

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 $\Phi 127-\Phi 102$

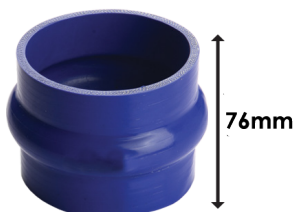
COUPLING HOSES



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+

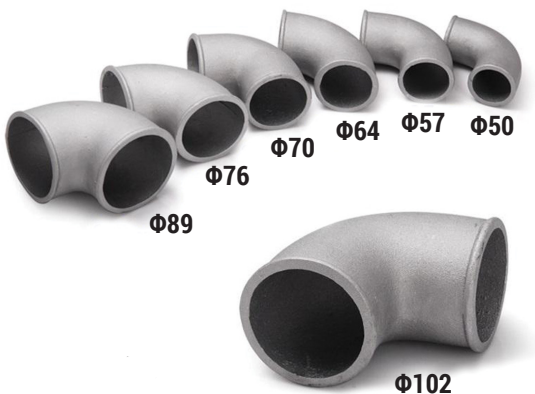


VC-3S Φ 3mm Black
VC-4S Φ 4mm Black
VC-5S Φ 5mm Black
VC-6S Φ 6mm Black
Thickness: 2mm
Working Pressure: 0.1-0.4MPA
Temperature: -60 - 220+



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



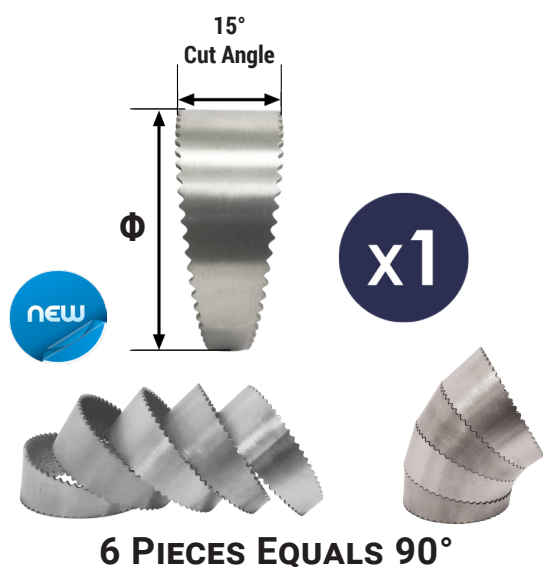
ABR-7664 Φ 76- Φ 64mm
ABR-8976 Φ 89- Φ 76mm
ABR-10176 Φ 101- Φ 76mm
ABR-10189 Φ 101- Φ 89mm

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 Φ50x1.50mm 1.0D

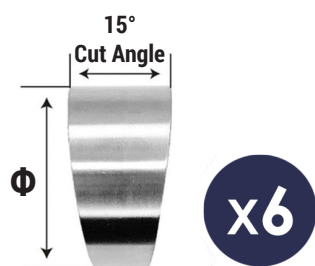
STPC-57 Φ57x1.50mm 1.0D

STPC-64 Φ64x1.50mm 1.0D

STPC-70 Φ70x1.50mm 1.0D

STPC-76 Φ76x1.50mm 1.0D

**this item is sold individually*



Thickness: 1.5mm

PC38150 Φ38x1.50mm 1.5D

PC42150 Φ42x1.50mm 1.5D

PC45150 Φ45x1.50mm 1.5D

PC48150 Φ48x1.50mm 1.5D

PC50150 Φ50x1.50mm 1.5D

PC54150 Φ54x1.50mm 1.5D

PC60150 Φ60x1.50mm 1.5D

PC64150 Φ63.5x1.50mm 1.5D

PC70150 Φ70x1.50mm 1.5D

PC76150 Φ76x1.50mm 1.5D

PC89150 Φ89x1.50mm 1.5D

PC101150 Φ101x1.50mm 1.5D

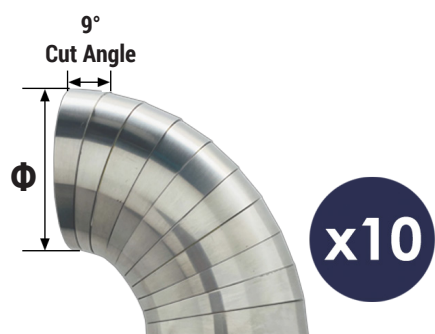
Thickness: 2.0mm

PC64200 Φ63.5x2.0mm 1.5D

PC76200 Φ76x2.0mm 1.5D

PC89200 Φ89x2.0mm 1.5D

**each pack comes with 6 pieces*



Thickness: 1.5mm

TPC38150 Φ38x1.50mm 1.0D

TPC42150 Φ42x1.50mm 1.0D

TPC45150 Φ45x1.50mm 1.0D

TPC48150 Φ48x1.50mm 1.0D

TPC50150 Φ50x1.50mm 1.0D

TPC54150 Φ54x1.50mm 1.0D

TPC60150 Φ60x1.50mm 1.0D

TPC64150 Φ63.5x1.50mm 1.0D

TPC70150 Φ70x1.50mm 1.0D

TPC76150 Φ76x1.50mm 1.0D

TPC89150 Φ89x1.50mm 1.0D

TPC101150 Φ101x1.50mm 1.0D

Thickness: 2.0mm

TPC64200 Φ63.5x2.0mm 1.0D

TPC76200 Φ76x2.0mm 1.0D

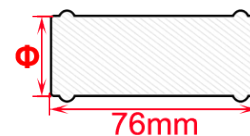
TPC89200 Φ89x2.0mm 1.0D

**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