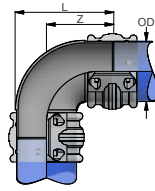
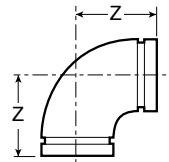


RA02 L8 00



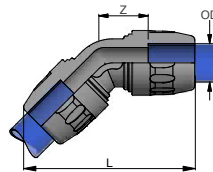
RA02 V1200-SF



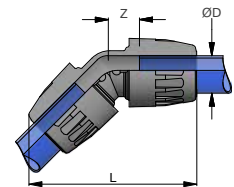
90° Elbow

Part No.	OD (in)	OD (mm)	L (in)	Z (in)
RX02 L1 00	3	76	8.94	7.44
RX02 L3 00	4	101	10.94	8.94
RA02 L8 00	6	168	10.59	7.28
RA02 V1200-SF	8	220		7.75

Use two connectors (RR01) to connect 90° elbow (RX02) to Transair® pipe. Use two connectors (RR01) to connect 90° elbow (RA02) to Transair® pipe.

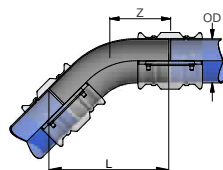


6612 50/63

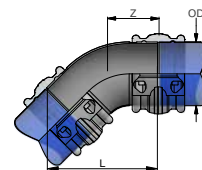


45° Elbow

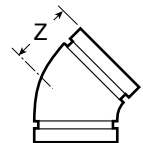
Part No.	OD (in)	OD (mm)	L (in)	Z (in)
6612 25 00	1	25	4.12	1.16
6612 40 00	1 1/2	40	6.99	1.77
6612 50 00	2	50	7.44	1.50
6612 63 00	2 1/2	63	7.76	1.50



RA12 L8 00



RA12 V1200-SF



45° Elbow

Part No.	OD (in)	OD (mm)	L (in)	Z (in)
RX12 L1 00	3	76	9.27	4.81
RX12 L3 00	4	101	10.69	5.43
RA12 L8 00	6	168	11.57	5.39
RA12 V1200-SF	8	220		4.25

Use two connectors (RR01) to connect 45° elbow (RX12) to Transair® pipe. Use two connectors (RR01) to connect 45° elbow (RA12) to Transair® pipe.



WARNING

This product can expose you to chemicals including Lead and Lead Compounds which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov