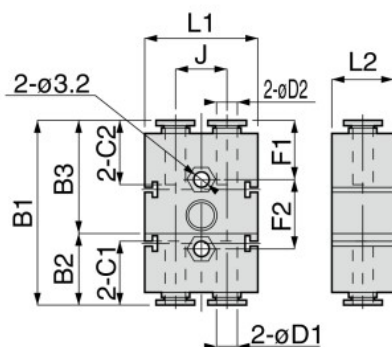


Male / Female set

QC Straight

RoHS compliant



CAD

Unit : mm

Model code	Tube O.D. øD1	Tube O.D. øD2	B1	B1	B3	L1	L2	Tube end C1	Tube end C2	F1	F2	J	Effective area (mm²)	Weight (g)	CAD file name
QC3-3M	3	3	36.7	14.1	22.6	22	12	11	11	11.8	13.8	10	2.6	11	TFC-001
QC3-4M		4			23				11.6	12.2					
QC3-6M		6													
QC4-3M	4	3	36.7	14.1	22.6	22	12	11	11	11.8	13.8	10	2.6	11	
QC4-4M		4			23				11.6	12.2			4.2		
QC4-6M		6											4.3		
QC6-3M	6	3	37.1	14.5	22.6	22	12	11.6	11	11.8	13.8	10	2.6	11	
QC6-4M		4			23				11.6	12.2			4.2		
QC6-6M		6											10.4		
QC6-6	6	6	54.1	20.8	33.3	29	17	17	17	17.3	19.5	14	10.9	28	TFC-002
QC6-8		8	54		33.2				18.1	17.2			10.9	29	
QC8-6	8	6	54	20.7	33.3	29	17	18.1	17	17.3	19.5	14	10.9	29	
QC8-8		8	53.9		33.2				18.1	17.2			16.3	31	

339

Standard Series

Mini Series

Stainless Series

Chemical Series

PP Series

EG Series

Anti-static & Brass Series

Die Temperature Control

Minimal Series

Stop Fitting Series

Rotary Series

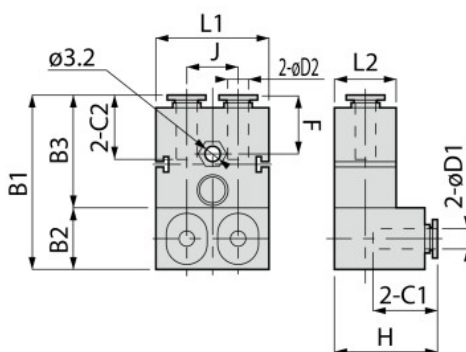
Twist-Proof Fitting

Block and Connector

Coupling

QC Elbow

RoHS compliant



CAD

Unit : mm

Model code	Tube O.D. øD1	Tube O.D. øD2	B1	B2	B3	L1	L2	Tube end C1	Tube end C2	H	F	J	Effective area (mm²)	Weight (g)	CAD file name			
QC3L-3M	3	3	34.6	12	22.6	22	12	11	11	20.2	11.8	10	2.3	12	TFC-003			
QC3L-4M		4											23			11.6	12.2	2.6
QC3L-6M		6																
QC4L-3M	4	3	34.6	12	22.6	22	12	11	11	20.2	11.8	10	2.6	12				
QC4L-4M		4											23			11.6	12.2	4
QC4L-6M		6																
QC6L-3M	6	3	34.6	12	22.6	22	12	11.6	11	20.6	11.8	10	2.6	12	TFC-004			
QC6L-4M		4											23			11.6	12.2	4.2
QC6L-6M		6																
QC6L-6	6	6	50.3	17	33.3	29	17	17	30.3	17.3	14	9.5	31					
QC6L-8		8			50.2								33.2	18.1		17.2	9.9	32
QC8L-6	8	6	50.3	17	33.3	29	17	18.1	30.2	17.3	14	10.9	32	33				
QC8L-8		8			50.2								33.2		18.1	17.2	13.3	