








Rapid Fittings For The Plastic Tubings

XRTPH	MODEL(ϕ D-T)				XRPUC	MODEL(ϕ D)
	Ube(Metric)-Thread(R)		Tube(Metric)-Thread(G)			
	XRTPH-5/3-M5	XRTPH-8/6-02	XRTPH-5/3-G01	XRTPH-10/8-G02		XRPUC-5/3
	XRTPH-5/3-M6	XRTPH-8/6-03	XRTPH-6/4-G01	XRTPH-10/8-G03		XRPUC-6/4
	XRTPH-5/3-01	XRTPH-10/8-01	XRTPH-6/4-G02	XRTPH-10/8-G04		XRPUC-8/6
	XRTPH-6/4-M5	XRTPH-10/8-02	XRTPH-6/4-G03	XRTPH-12/10-G03		XRPUC-10/8
	XRTPH-6/4-M6	XRTPH-10/8-03	XRTPH-8/6-G01	XRTPH-12/10-G04		XRPUC-12/10
	XRTPH-6/4-01	XRTPH-10/8-04	XRTPH-8/6-G02			
	XRTPH-6/4-02	XRTPH-12/10-03	XRTPH-8/6-G03			
	XRTPH-6/4-03	XRTPH-12/10-04	XRTPH-10/8-G01			
	XRTPH-8/6-01					

XRPUL	MODEL(ϕ D)	XRPUT	MODEL(ϕ D)	XRPZA	MODEL(ϕ D)
	Tube(Metric)		Tube(Metric)		Tube(Metric)
	XRPM-5/3		XRPUL-5/3		XRPZA-5/3
	XRPM-6/4		XRPUL-6/4		XRPZA-6/4
	XRPM-8/6		XRPUL-8/6		XRPZA-8/6
	XRPM-10/8		XRPUL-10/8		XRPZA-10/8
	XRPM-12/10		XRPUL-12/10		XRPZA-12/10

XRPM	MODEL(ϕ D)	XRM	MODEL(ϕ D)	XRMS	MODEL(ϕ D)
	Tube(Metric)		Tube(Metric)		Tube(Metric)
	XRPM-5/3		XRM-5/3		XRMS-5/3
	XRPM-6/4		XRM-6/4		XRMS-6/4
	XRPM-8/6		XRM-8/6		XRMS-8/6
	XRPM-10/8		XRM-10/8		XRMS-10/8
	XRPM-12/10		XRM-12/10		XRMS-12/10

Compact Rapid Fittings For Tubings

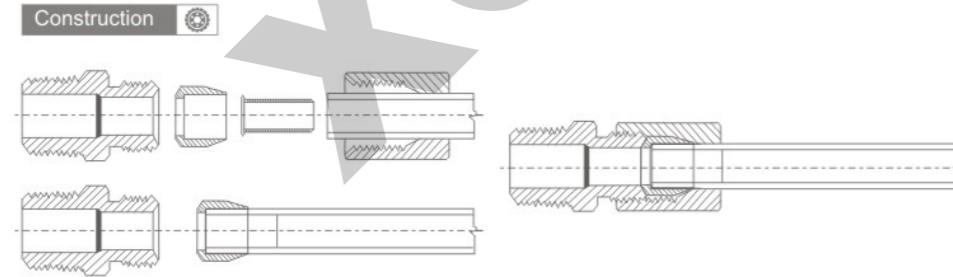
XRPPC	MODEL(ϕ D-T)	XRPPH	MODEL(ϕ D-T)
	Tube(Metric)-Thread(R)		Ube(Metric)-Thread(R)
	XRPPC4/2.5-M5		XRPPH4/2.5-M5
	XRPPC4/2.5-M6		XRPPH4/2.5-M6
	XRPPC6/4-M5		XRPPH6/4-M5
	XRPPC6/4-M6		XRPPH6/4-M6

Pipe Joint Fittings


Specification


- The Pipe joint fittings can be used with rigid nylon tubes.
- A locking nut is provided and Can be tightened both manually and with a spanner.
- The special shape of the guiding cone ensures that the tube can not be accidentally cut.


Construction





Pipe Joint Fittings




XQPC	MODEL(ϕ D-T)					
	Tube(Metric)-Thread(R)			Tube(Metric)-Thread(G)		
	XQPC 04-01	XQPC 08-02	XQPC 12-02	XQPC 04-G01	XQPC 08-G02	XQPC 12-G02
	XQPC 04-02	XQPC 08-03	XQPC 12-03	XQPC 04-G02	XQPC 08-G03	XQPC 12-G03
	XQPC 06-01	XQPC 10-02	XQPC 12-04	XQPC 06-G01	XQPC 10-G02	XQPC 12-G04
	XQPC 06-02	XQPC 10-03		XQPC 06-G02	XQPC 10-G03	
	XQPC 08-01	XQPC 10-04		XQPC 08-G01	XQPC 10-G04	

XQPL	MODEL(ϕ D-T)					
	Tube(Metric)-Thread(R)			Tube(Metric)-Thread(G)		
	XQPL 04-01	XQPL 08-02	XQPL 12-02	XQPL 04-G01	XQPL 08-G02	XQPL 12-G02
	XQPL 04-02	XQPL 08-03	XQPL 12-03	XQPL 04-G02	XQPL 08-G03	XQPL 12-G03
	XQPL 06-01	XQPL 10-02	XQPL 12-04	XQPL 06-G01	XQPL 10-G02	XQPL 12-G04
	XQPL 06-02	XQPL 10-03		XQPL 06-G02	XQPL 10-G03	
	XQPL 08-01	XQPL 10-04		XQPL 08-G01	XQPL 10-G04	

XQPCF	MODEL(ϕ D-T)					
	Tube(Metric)-Thread(R)			Tube(Metric)-Thread(G)		
	XQPCF 04-01	XQPCF 08-02	XQPCF 12-02	XQPCF 04-G01	XQPCF 08-G02	XQPCF 12-G02
	XQPCF 04-02	XQPCF 08-03	XQPCF 12-03	XQPCF 04-G02	XQPCF 08-G03	XQPCF 12-G03
	XQPCF 06-01	XQPCF 10-02	XQPCF 12-04	XQPCF 06-G01	XQPCF 10-G02	XQPCF 12-G04
	XQPCF 06-02	XQPCF 10-03		XQPCF 06-G02	XQPCF 10-G03	
	XQPCF 08-01	XQPCF 10-04		XQPCF 08-G01	XQPCF 10-G04	

XQPT	MODEL(ϕ D-T)					
	Tube(Metric)-Thread(R)			Tube(Metric)-Thread(G)		
	XQPT 04-01	XQPT 08-02	XQPT 12-02	XQPT 04-G01	XQPT 08-G02	XQPT 12-G02
	XQPT 04-02	XQPT 08-03	XQPT 12-03	XQPT 04-G02	XQPT 08-G03	XQPT 12-G03
	XQPT 06-01	XQPT 10-02	XQPT 12-04	XQPT 06-G01	XQPT 10-G02	XQPT 12-G04
	XQPT 06-02	XQPT 10-03		XQPT 06-G02	XQPT 10-G03	
	XQPT 08-01	XQPT 10-04		XQPT 08-G01	XQPT 10-G04	

XQPD	MODEL(ϕ D-T)					
	Tube(Metric)-Thread(R)			Tube(Metric)-Thread(G)		
	XQPD 04-01	XQPD 08-02	XQPD 12-02	XQPD 04-G01	XQPD 08-G02	XQPD 12-G02
	XQPD 04-02	XQPD 08-03	XQPD 12-03	XQPD 04-G02	XQPD 08-G03	XQPD 12-G03
	XQPD 06-01	XQPD 10-02	XQPD 12-04	XQPD 06-G01	XQPD 10-G02	XQPD 12-G04
	XQPD 06-02	XQPD 10-03		XQPD 06-G02	XQPD 10-G03	
	XQPD 08-01	XQPD 10-04		XQPD 08-G01	XQPD 10-G04	

XQPUC	MODEL(ϕ D)	XQPUL	MODEL(ϕ D)	XQPUT	MODEL(ϕ D)
	Tube(Metric)		Tube(Metric)		Tube(Metric)
	XQPUC 04		XQPUL 04		XQPUL 04
	XQPUC 06		XQPUL 06		XQPUL 06
	XQPUC 08		XQPUL 08		XQPUL 08
	XQPUC 10		XQPUL 10		XQPUL 10
	XQPUC 12		XQPUL 12		XQPUL 12