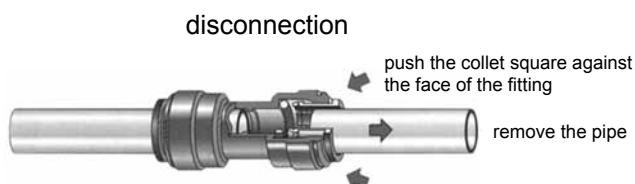
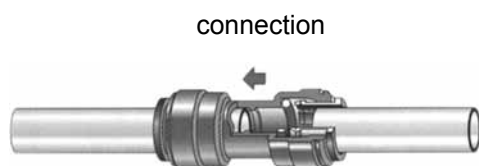


INDUSTRIAL PNEUMATICS - SPEEDFIT system

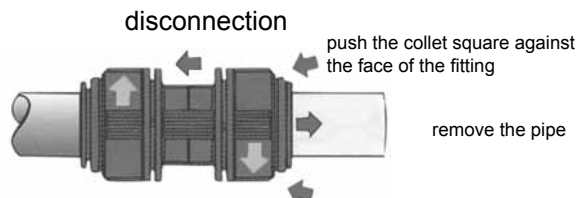
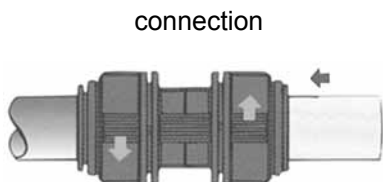


SPEEDFIT is a push-in system that enables very fast assembly of compressed air pipe systems. The system can be assembled using plastic or metal pipes (copper, brass, aluminium) in an outside diameter range from 12 mm to 28 mm (+0.05 / -0.1 mm). Flexible hoses made of polyamide, polyethylene or polyurethane can be used as well. Working temperature from -20°C up to +70°C. Working pressure 10 bar (+23°C), 7 bar (+70°C). System includes polyamide and aluminium pipes, hoses, straight fittings, adapters, elbows, tees, etc. Widely used for assembly of compressed air systems.

Pipes with outside diameter 12 ÷ 22 mm



Pipes with outside diameter 28 mm



	code	pipe O.D. [mm]	thread size [inch]	description Straight connector with male thread (push-in end/male thread). Material: plastic. Working pressure: 10 bar. Thread seal by ring gasket.
	JG-PM011213E	12	3/8	
	JG-PM011214E	12	1/2	
	JG-PM011514E	15	1/2	
	JG-PM011516E	15	3/4	
	JG-PM011814E	18	1/2	
	JG-PM012216E	22	3/4	

	code	pipe O.D. [mm]	description 90° elbow. Material: plastic. Working pressure: 10 bar.
	JG-PM0312E	12	
	JG-PM0315E	15	
	JG-PM0318E	18	
	JG-PM0322E	22	
	JG-PM0328E	28	

	code	pipe O.D. [mm]	description Straight connector. Material: plastic. Working pressure: 10 bar.
	JG-PM0412E	12	
	JG-PM0415E	15	
	JG-PM0418E	18	
	JG-PM0422E	22	
	JG-PM0428E	28	