

Article	Packing unit	Article-No.	Hint	
"Multiflex F" Fittings for G ½ female thread brass connection fittings, soft sealing , flat sealing, nickel plated, for radiators with integrated distributor G ½ female thread			The connection of the fitting to the radiator is soft sealing. Self sealing nipples are supplied with each fitting.	
Combinations distance between pipe centres 50 mm				
	ZB isolating fitting for two pipe systems			
G ½ male x G ¾ male	(10)	1015883#	Application: Central heating and cooling systems with closed circuits, for operation with non-aggressive, harmless fluids (e.g. water or suitable water and glycol mixtures according to VDI 2035/ÖNORM 5195). Max. operating pressure p _s : 10 bar (PN 10) Operating temperature t _s : 2 °C up to 120 °C (for short periods up to 130 °C)	
	ZB angle pattern isolating fitting for two pipe systems			
G ½ male x G ¾ male	(10)	1015884#		
	Design cover for ZB isolating and angle pattern isolating fittings, item no. 1015813/14/83/84, white			
	(5)	1015896		
	ZB isolating fitting for two pipe systems, pivoting			
G ½ male x G ¾ male	(10)	1015781	The counterpart (thread of the distributor) of the self sealing nipple has to be equipped with a bevel (without burrs) in order not to damage the ring gasket. Soft seal between connection fitting and nipple. The connection fittings for G ½ female thread are suitable for radiators with integrated distributor of the following manufacturers: Agis, Alarko, Arbonia, Baykan, Bemm, Biasi, Borer, Brema, Caradon-Stelrad, Celikpan, Concept, Cöskünöz, DEF, Delta, Demrad, DiaNorm, Dia-therm, Dunafer, DURA, Ferrol, HM-Galant, Henrad, Hoval, Hudevad, IMAS, Itemar, Jugoterm, Korado, Manaut, Quinn, Purmo, Radson, Runtal, Schäfer, Starpan, Stelrad, Superia, TermoTeknik, Thor, US-Steel, Vasco, VEHA, Zehnder, Zenith. (Subject to change without notice). The ZB fittings (two pipe block) are used for radiators with integrated distributor for two pipe systems.	
	ZBU preset isolating fitting for two pipe systems for filling and draining			
G ½ male x G ¾ male	(10)	1015993		
	ZBU angle pattern preset isolating fitting for two pipe systems for filling and draining			
G ½ male x G ¾ male	(10)	1015994		
	CEW preset isolating fitting for one pipe systems for filling and draining			
G ½ male x G ¾ male	(10)	1015933	# Isolation with limit stop	
	CEW angle pattern preset isolating fitting for one pipe systems for filling and draining			The ZBU fittings (two pipe block, convertible) can be used for two pipe systems (as supplied) or for one pipe systems. If used in one pipe systems, the bypass stem has to be adjusted according to the enclosed installation instructions.
G ½ male x G ¾ male	(10)	1015934	The CEW fittings can be used for one pipe operation (like ZBU fittings but preset to one pipe operation with a radiator share of 35 %) or for two pipe operation.	
	Single fittings Isolating fitting "Combi 3"			The Oventrop compression fittings are to be used, page 152.
G ½ male x Rp ½ female	(25)	1016175	Alternatively, the compression fittings of other manufacturers which are suitable for the connection to male thread G ¾ according to DIN EN 16313 (cone "Euro") may also be used.	
G ½ male x G ¾ male	(25)	1016177	"Combi 3" for presetting, isolating, filling and draining. Service tool item no. 1090551, page 134.	
				Fittings with Rp ½ female thread are not suitable for compression fittings (only for threaded pipes).