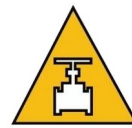
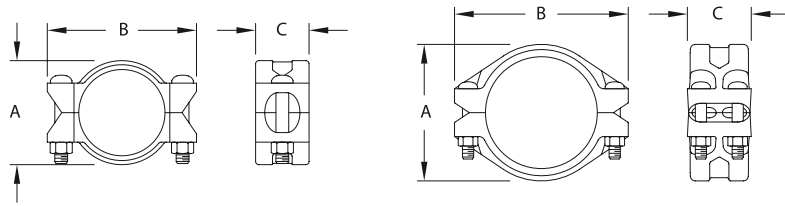


Couplings, Fittings & Flanges, Plain End Coupling


CHRYSSAFIDIS

ΣΥΝΔΕΣΜΟΙ ΜΕ ΔΟΝΤΙΑ

FIG. 909


TFS&BP Article Number	Nominal Dia		Pipe OD mm	Max. Wk Pressure †		Coupling Dimensions			Coupling Bolts		Bolt Torque Nm	Approx. Weight kg
	mm	inches		bar	psi	A mm	B mm	C mm	Qty	Size mm		
909AE0060*	50	2	60,3	51,7	750	93,7	146,1	84,1	2	M16x90	203	2,4
909AE0073*	65	2 1/2	73,0	41,4	600	105,9	158,8	84,1	2	M16x90	203	2,7
909AE0089*	80	3	88,9	41,4	600	122,2	192,0	84,1	2	M20x121	271	4,1
909AE0114*	100	4	114,3	31,0	450	150,6	219,2	98,6	2	M20x121	271	6,1
909AE0168*	150	6	168,3	20,7	300	208,0	296,7	108,0	2	M24x165	339	10,7
909AE0219*	200	8	219,1	17,2	250	271,5	346,2	124,7	4	M22x140	339	15,9
909AE0273*	250	10	273,0	17,2	250	333,5	403,4	124,7	4	M22x140	407	22,0

* = 1 for painted RAL3000 finish, 2 for hot dipped galvanized finish

General notes: Additional information is included in our data sheets and is available upon request. It is the Designer's responsibility to select products suitable for the intended service and to ensure that pressure ratings and performance data is not exceeded. Always read and understand the installation constructions. Never remove any piping components nor correct or modify any piping deficiencies without first depressurizing and draining the system. Material and gasket selection should be verified with the gasket recommendation listing for the specific application.

†: Maximum pressure and end load are total from all loads based on standard weight steel pipe. Pressure ratings and end loads may differ on pipe materials and/or wall thickness. Contact Tyco FS&BP for details. For fire protection equipment listing and approval pressure ratings contact Tyco FS&BP.