



Female eSafe safety connection - Series 320 stream-line connection



eSafe female safety connection pursuant to the standard standards ISO 4414 and EN 983, in steel-zinc-plated brass. **Stream-line connector for pipe Item R81005.**

Operating temperature $-20 \div 100$ °C.

Code	€	Pipe \varnothing (mm)	Nominal \varnothing (mm)	Air flow rate (l/min)	Max operating pressure (bar)	Min burst pressure (bar)	Connection force (N)
R802200005	◆	6,5x10	7,6	2250	16	140	86
R802200010	◆	8x12	7,6	2250	16	140	86
R802200015	◆	11x16	7,6	2250	16	140	86



Male connection without valve - Series 320 pipe connection



Male connection without valve, in tempered galvanised steel.

Code	€	Pipe connection \varnothing (mm)	Nominal \varnothing (mm)	Air flow rate (l/min)	Max operating pressure (bar)	Min burst pressure (bar)
R801550010	◆	6,3	7,6	2250	16	140
R801550015	◆	8	7,6	2250	16	140
R801550020	◆	10	7,6	2250	16	140
R801550025	◆	13	7,6	2250	16	140



Male connection without valve - Series 320 threaded male



Male connection without valve, in tempered galvanised steel.

Code	€	Male thread (BSPT)	Nominal \varnothing (mm)	Air flow rate (l/min)	Max operating pressure (bar)	Min burst pressure (bar)
R801600005	◆	1/8"	7,6	2250	16	140
R801600010	◆	1/4"	7,6	2250	16	140
R801600015	◆	3/8"	7,6	2250	16	140
R801600020	◆	1/2"	7,6	2250	16	140



Male connection without valve - Series 315 threaded male



Male connection without valve, in tempered galvanised steel.

Code	€	Male thread (BSPT)	Nominal \varnothing (mm)	Air flow rate (l/min)	Max operating pressure (bar)	Min burst pressure (bar)
R803250010	◆	1/4"	7,5	1950	16	140
R803250015	◆	3/8"	7,5	1950	16	140



Male connection without valve - Series 320 threaded female



Male connection without valve, in tempered galvanised steel.

Code	€	Female thread (BSP)	Nominal \varnothing (mm)	Air flow rate (l/min)	Max operating pressure (bar)	Min burst pressure (bar)
R801650010	◆	1/4"	7,6	2250	16	140
R801650015	◆	3/8"	7,6	2250	16	140



Male connection without valve - Series 315 threaded female



Male connection without valve, in tempered galvanised steel.

Code	€	Female thread (BSP)	Nominal \varnothing (mm)	Air flow rate (l/min)	Max operating pressure (bar)	Min burst pressure (bar)
R803300010	◆	1/4"	7,5	1950	16	140
R803300015	◆	3/8"	7,5	1950	16	140