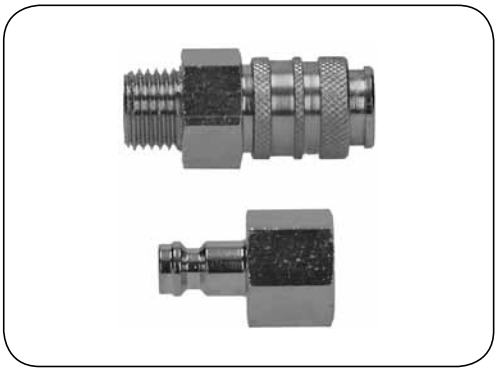
EWO couplings



EUROSTANDARD MINI DN 5

Standard: Eurostandard DN 5
Application: Pneumatics (air, nitrogen, other nonflammable gases)
Working press.: 16 bar (safety factor 1.5)
Flow rate: 500 l/min, Pe = 6 bar, Δp = 1bar
Working temp.: From -20°C up to +90°C)
Material: Nickel-plated brass, pins and spring of stainless steel
Seal: NBR
Advantages: Inexpensive, popular, small size

Single shut-off MINI quick release coupling has a plug design compliant with the popular EURO DN5 standard. Widely used in industry for applications demanding small dimensions, excellent flow rate and low pressure drop. Designed for one hand operation. Interchangeable with RECTUS 21 and other couplings with the same design, compliant with EURO DN 5 standard, of other producers.

code	hose I.D. [mm]	length [mm]	spanner size [mm]	description
TP-ES5-GK-04	4	46	14	Socket with hose tail.
TP-ES5-GK-06	6	46	14	

code	thread size [inch]	length [mm]	spanner size [mm]	description
TP-ES5-GZ-02	1/8	36	14	Socket with male thread.
TP-ES5-GZ-04	1/4	36	17	

code	thread size [inch]	length [mm]	spanner size [mm]	description
TP-ES5-GW-02	1/8	37	14	Socket with female thread.
TP-ES5-GW-04	1/4	38	17	

code	hose I.D. [mm]	length [mm]	spanner size [mm]	description
TP-ES5-WK-04	4	33	-	Plug with hose tail.
TP-ES5-WK-06	6	33	-	

code	thread size [inch]	length [mm]	spanner size [mm]	description
TP-ES5-WZ-02	1/8	28	14	Plug with male thread.
TP-ES5-WZ-04	1/4	28	17	

code	thread size [inch]	length [mm]	spanner size [mm]	description
TP-ES5-WW-02	1/8	25	14	Plug with female thread.
TP-ES5-WW-04	1/4	26	17	