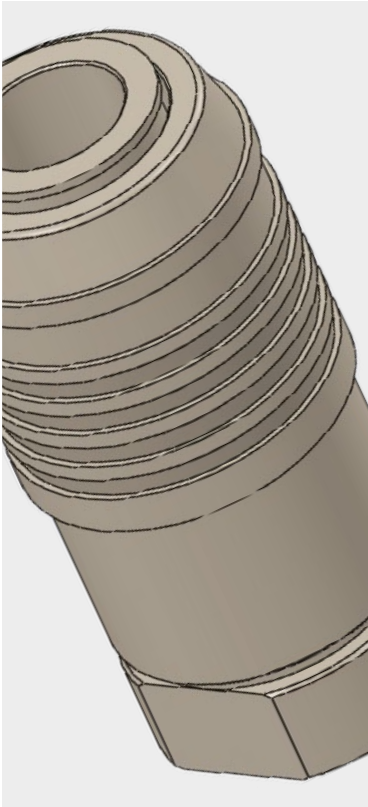




-10°C ÷ 95°C



Working pressure:
0-12 Bar (suggested)
35 Bar (max)



Compressed air



- Taper gas BSPT ISO 7
R1/2"
- Parallel gas BSPP ISO 228
G3/8" and G1/2"

REGULATION

ISO 6150 B17

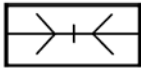
NOMINAL DIAMETER

12 mm

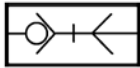
FLOWRATE

2006 l/min

CONFIGURATIONS



PL
Free
Passage



SO
Single
Shutter



Products in compliance with
EC Regulation 1907/2006



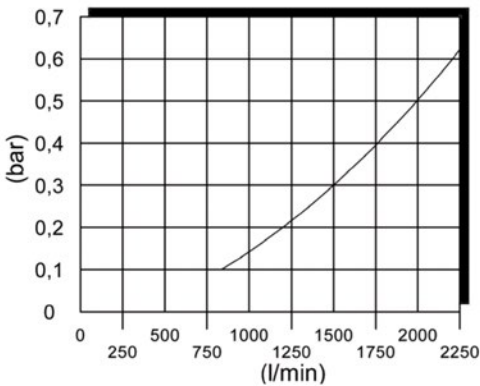
Products in compliance with
the directive EU 2015/863

COMPONENTS	FLUID-30
Body	Nickel-plated steel
Slide	Nickel-plated steel
Adapter	Nickel-plated brass
Valve	Stainless steel AISI 303
Spring	Stainless steel AISI 302
Retainig ring	Stainless steel AISI 302
Washer	Stainless steel AISI 304
Pins	Stainless steel AISI 303
Seal	NBR

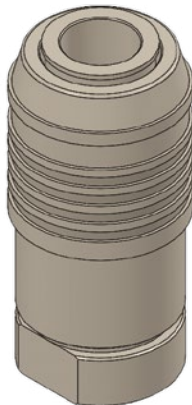
CONNECTION	NE-30
Body	Hardened nickel-plated steel

FLOW CHART

Chart created considering a working pressure of 6 Bar with a pressure drop of 0.5 Bar and simple shut-off.

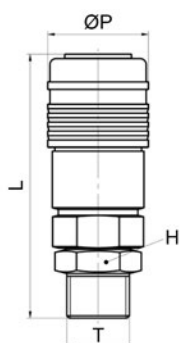


VIEW - QUICK COUPLING FLUID-30H



FLUID-30M

Male quick coupling BSPP thread

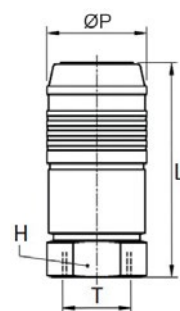


CODE	T	ØP	L	H
FLUID-30M	G 1/2"	33,6	88,0	27
FLUID-30M-PL	G 1/2"	33,6	88,0	27

-PL: Free Passage

FLUID-30H

Female quick coupling BSPP thread

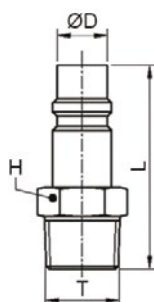


CODE	T	ØP	L	H
FLUID-30	G 1/2"	33,6	65,5	27
FLUID-30-PL	G 1/2"	33,6	65,5	27

-PL: Free Passage

NE-30M

Male connection BSPT thread

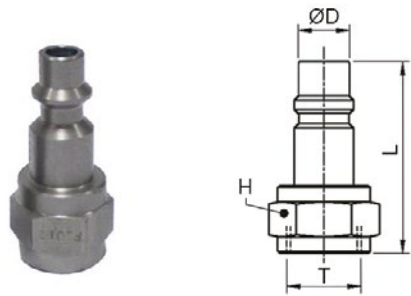


CODE	T	ØD	L	H
NE-30M	R 1/2"	14,3	58,5	22



NE-30H

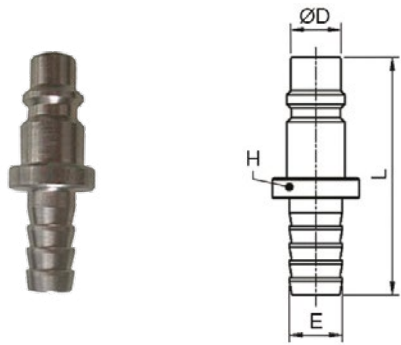
Female connection BSPP thread



CODE	T	ØD	L	H
NE-30H-3/8	G 3/8"	14,3	54,0	22
NE-30H	G 1/2"	14,3	54,0	27

NE-30E

Connection with barb connector



CODE	E	ØD	L	H
NE-30E	15,2	14,3	69,0	25



