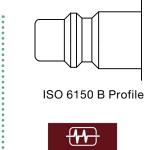
Series 30 - Self-Venting Push-Button-Technology





Safety coupling with a self-venting system for ISO 6150 B plug profile. Self-venting takes place during disconnection – no risk of pressurised hoses being tossed around. When the Push-Button is pressed for the first time, air is relieved from the coupling but the plug in the coupling remains locked. The plug is only disconnected when the Push-Button is pressed for the second time. System fulfils the requirements of ISO4414 - increased safety standards in the work place. DIN EN 983. Coupling body is 360° rotating so Push-Button is visible in any position



HANLEY CONTROLS CLONMEL



Working Pressure*:

up to 12 bar

Material:

- Coupling: Anodised Aluminium, Nickel plated brass
- Plug: Nickel plated steel
- Seals: NBR

Working Temperature:

-20°C up to +100°C (NBR)

Flow Rate Air:

1.970 l/min.

inlet pressure 6 bar, pressure drop 0.5 bar

^{*} maximum static working pressure with design factor 4 to 1.

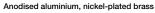


Self-Venting System



Self-Venting System

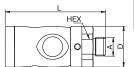
30KPAW Coupler with valve, Male Thread





G1/4

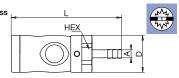
G3/8



R		HEX	L	D
30KPAW13APX		27	71.7	29
30KPAW17APX		27	70.7	29
30KPAW21APX		27	73.7	29

30KPTF Coupler with valve, Hose Barb

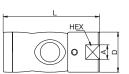




A	<u>R</u>	HEX	L	D
8	30KPTF08APX	27	86.7	29
10	30KPTF10APX	27	86.7	29

30KPIW Coupler with valve, Female Thread





M	
777	

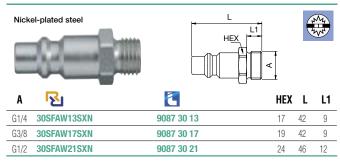
	A	R	HEX	L	D
	G1/4	30KPIW13APX	23	69.7	29
	G3/8	30KPIW17APX	23	71.7	29
Ī	G1/2	30KPIW21APX	27	73.7	29



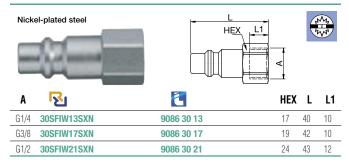
Self-Venting System



305FAW Plug without valve, Male Thread



305FIW Plug without valve, Female Thread



305FTF Plug without valve, Hose Barb

