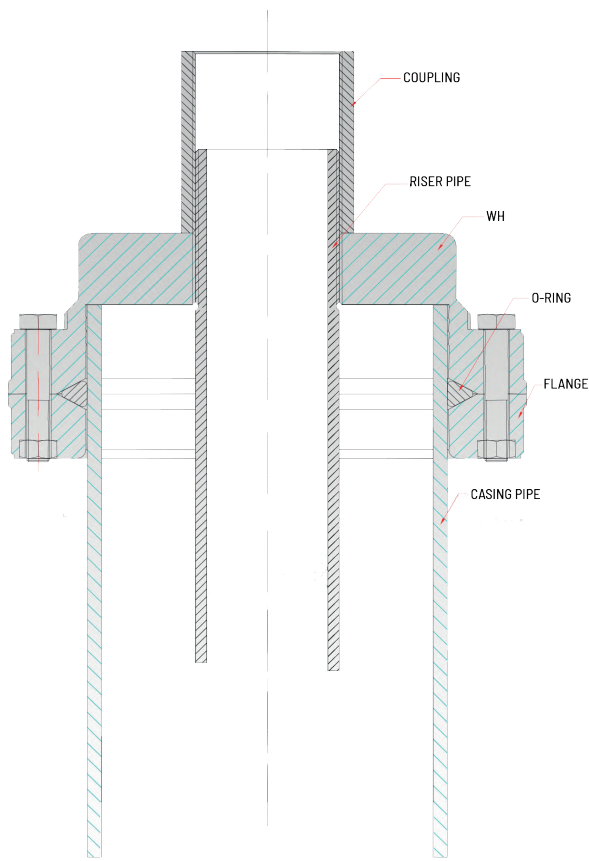


Well heads in PPE with stainless steel pipes

APPLICATIONS

- Well protection from surface ground water and foreign objects
- Significant yield increase for shallow sand wells due to rarefaction
- Reduced opportunity of material and equipment being stolen from the well
- Increased reliability of pump suspension and simplified manhole operation



TECHNICAL FEATURES

Hardness	SH D 55
Application temperature	-20°C / +100°C

ADVANTAGES

Visible closing system
Very resistant base material - High durability
Quick installation on the pipe (without thread)
No need of maintenance

ENVIRONMENT

Non-toxic polypropylene environmentally friendly
Suitable for drinking water (D.M. n° 174 of April 4 ,2004)

CODE	Ø Well pipe [mm]	Ø ext [mm]	H [mm] INCL. flange +25mm	Riser pipe		Max Load [kg]
				Size	L [mm]	
B1.09.559	125	180	95	1" 1/4	250	900
B1.09.564	125	180	95	2"	250	900
B1.09.569	160	250	100	2" 1/2	300	1900
B1.09.574	200	250	100	3"	300	1900

The load values indicated refer to a well head composed as shown in the adjacent drawing. Those values do not refer to single threads.
The load values aren't guaranteed for applications different from drawing representation.



AISI 316 Coupling
NOT included



IMPORTANT:
Always apply a coupling as shown in the drawing

CODE	Size	Dimensions LxØ [mm]
MO MAN 114	1" 1/4	45 x 46,5
MO MAN 2	2"	54 x 65,5
MO MAN 212	2" 1/2	63 x 82
MO MAN 3	3"	69 x 96,5