



HS150 Brass compression fitting male threading for PE pipes (Heavy type)

HONSON HS150 Brass Compression Fittings male threading for PE pipes are specifically designed according to DIN8076-1 for use on water distribution.

Structure



Item	Description	Material
1	Body	CW617N-4MS
2	O ring	NBR
3	Washer ring	MS58
4	Compression (C-Ring)	MS58
5	Nut	CW617N-4MS

Features

- Ideal for use in plumbing system and heating installation
- ACS approved
- Compliant with DIN8076-1 standard
- Adaptable for polyethylene pipes (PE) joint of low, medium and high density
- Full range from 20mm to 63mm
- Body and nut made in hot forging brass according to UNE-EN12165.

- Min and max Temp: -10°C to + 80°C
- Max Pressure PN: 16 bar (PN-16)
- Marked for full traceability

Installation instruction

- Ensure that the fittings to be used in the conditions of the installation appropriately.
- Ensure that the threads and tapping are clean.
- Hemp is forbidden to be used during installation to ensure the sealing.
- When screwing the fittings, ensure that you only rotate on screwed side by the hexagonal side. Use an open ended spanner or an adjustable spanner and not a monkey wrench.
- Do not over tighten the fittings. Do not block with any extensions as it may cause a rupture or weakening of the casing.
- **In general, for all fittings used in buildings and heating, do not tighten above a torque of 30 Nm.**

