

HS150L Brass compression fitting male threading for PE pipes (Light type)

HONSON HS150L Brass Compression Fittings male threading for PE pipes are specifically designed for use on water distribution. Compared with HS150 series fittings, this range is more competitive in price while with the same function as HS150 fittings.

Structure



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

Features

- Ideal for use in plumbing system and heating installation
- ACS approved
- 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
- 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.**

