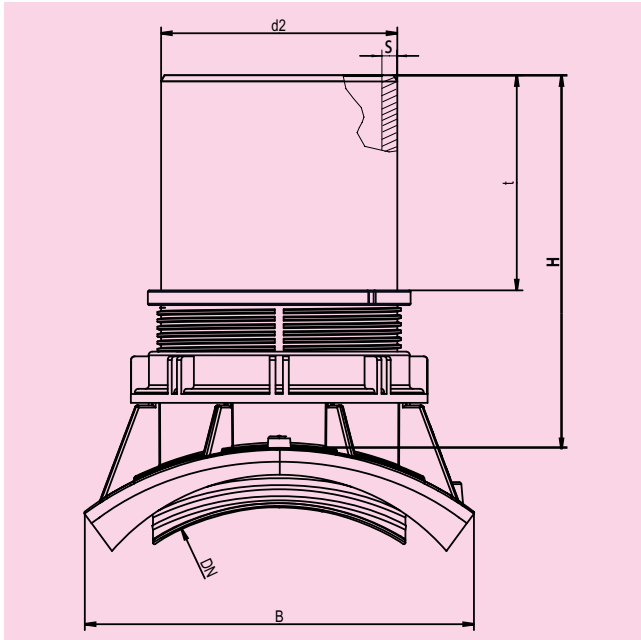


FRIAFIT® Connecting Spigot ASA-MULTI d160 SDR17 for connection of HD-PE connecting pipes to clay and concrete pipes

Maximum testing pressure 0.5 bar (according to DIN EN 1610)

NEW!



	DN	d ₂	Order-Ref.	Stock-status	BX	PU	H	B	t	s	Weight kg/pc.
Clay	250 ①	160	682650	1	5	40	250	265	146	9,5	2,700
Clay	300/350 ②	160	682651	1	5	40	250	265	146	9,5	2,800
Concrete	250/300 ③										

① Suitable for connection to clay pipes DN 250 N and DN 250 H (standard and high-performance series EN 295)

② Suitable for connection to clay pipes DN 300/350 N and DN 300/DN 350 H (standard and high-performance series EN 295)

③ Suitable for connection to concrete pipes DN 250/DN 300 (EN1916)

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Maximum testing pressure 0.5 bar (according to DIN EN 1610)

Sewage pipe systems are high-value assets of a value which should be maintained for a long time. Increasing demands on the connecting pipes require materials which meet these criteria. HD-PE sewage pipes have been fused for many years with the FRIAFIT HD-PE sewage system tightly, friction-locked and root-proof.

Area of application

The FRIAFIT connecting spigot ASA-MULTI is used to connect fused HD-PE house service lines or side branches to clay or concrete pipes.

The FRIAFIT connecting spigot ASA-MULTI facilitates an economic connection for new pipes as well as refurbishment – without separating or completely exposing the main sewer. FRIAFIT connecting spigot ASA-MULTI: Space-saving assembly – easy processing – short assembly time.

Notes on processing

Tapping of the clay or concrete pipe is made with common core drills – core bit with standardised drilling diameter $d = 172$ mm. The FRIAFIT connecting spigot ASA-MULTI is assembled by mechanical clamping with elastomer seal. The spigot is directly fused with the connecting pipe using a FRIAFIT coupler AM or a FRIAFIT bend ABM: Leak-proof, friction-locked and root-proof (see also “Assembly instructions for the FRIAFIT sewage system”).

Ten good reasons for the FRIAFIT connecting spigot ASA-MULTI

- **Direct transition from main sewer made of concrete/clay to fused HD-PE connecting pipe: Leak-proof, friction-locked, root-proof**
- **Safe and quick installation thanks to easy handling**
- **Elastomer seal is only required for the interface main sewer/connection**
- **Economic production of house service connections and road drains for new buildings and refurbishment**
- **Little space required thanks to compact design**
- **Use of common core bits**
- **Large tolerance range for core drilling**
- **No penetration of the connecting pipes into the main sewer**
- **Level when using SDR 17/17.6 connecting pipes, no drain obstructions**
- **The type with bright coat facilitates an optimal view during camera inspection.**

For further information, please call our customer service staff and specialist advisers.

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