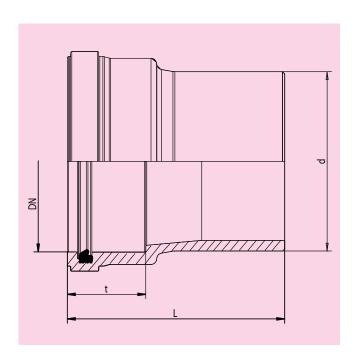
FRIAFIT® UKG adapter

for the connection of PVC/PP pipes with FRIAFIT® AM coupler or FRIAFIT® ASA-TL sewage saddle, for HD-PE pipes SDR 33 – SDR 17 PE 100

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





d/DN	Order Ref.	Stock- status	BX	PU	L	t	weight kg/each
160/150	682617	1	12	96	194	70	1,070



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Sewage pipe systems represent top quality economic goods with a value which needs to be maintained for a long time. Increasing demands made on public sewage system require materials which meet these criteria. For many years HD-PE sewage pipes have been welded using the FRIAFIT® HD-PE sewage system – tight, with axial force and perfectly rooted.

Areas of application

The FRIAFIT® UKG adapter serves as a smooth connection between HD-PE pipes (wall thickness ratio from SDR 33 to SDR 17) and PVC/PP pipes in service connections.

Advice on processing

Welding the spigot part of the USTZ adapter with a FRIAFIT® AM d 160 coupler or a FRIAFIT® ASA-TL sewage saddle, d 160 outlet, takes place using the FRIAFIT fusion method – tight and with axial force.

The USTZ spigot part is prepared (remove oxidic layer/clean) according to the general installation instructions (see "installation instructions" for the FRIAFIT® sewage system).

The PVC/PP pipe is inserted into the side where the push-fit coupler sits. The push-fit coupler has a SBR lip seal gasket and a large insertion depth for safe guidance of the pipe.

Six good reasons for the FRIAFIT® UKG adapter

Spigot part

- Safeguards tight and perfectly rooted connection with axial force
- FRIAFIT® fusion for the connection of UKG with AM coupler or ASA-TL service saddle.
- Smooth connection between materials when using HD-PE SDR 33 – SDR 17 pipe, no deposit in the area of the joint, no flow obstruction

Push-fit part

- Safe guidance of the stoneware pipe due to large insertion depth
- SBR lip seal gasket according to EN 681-1
- Standardised connection between materials

Please find our datasheets for downloading on the internet at www.friafit.com

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



