

DEKTITE® Soaker Set



Application range

- > For waterproofing pipes with large openings

Properties

- > Version EPDM (grey)
- > Temperature resistance EPDM (grey)
permanent 50 °C to +115 °C, short-term up to +150 °C
- > Temperature resistance silicone (red) permanent 50 °C to +200 °C, short-term up to +250 °C

Included in delivery

- 1 pipe flashing
- 1 cartridge of EJOPLAST joint sealant
- 1 self-drilling screw set

Benefits

- > Large base ensures optimum positioning
- > Reliable and easy installation
- > Seals pipe and roof in a single work step
- > Prevents rainwater back-up

Note

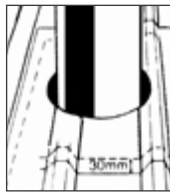
Not usable on smooth surfaces.
Profile height max. 45 mm.



1. Adjust DEKTITE® to the pipe.



2. Adjust DEKTITE® to the profiled sheet and mark.



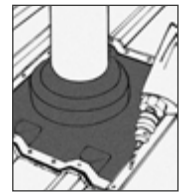
3. Mark the outline of the DEKTITE® on the roof. Remove DEKTITE® and mark a 30 mm overlap area.



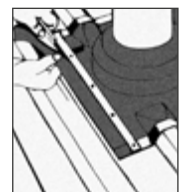
4. Cut out the roof inside of the marked 30 mm area. Trim sharp edges. Timber supports may be installed to support the roof where ribs have been removed.



5. Apply sealant and fit DEKTITE® accurately to the profiled sheet.



6. Fix first on the sides with the profile ribs, start in the middle. Follow with the remaining sides.



7. Use provided metal strips to seal overlapping ends. Trim excess sides

Product online



Order description	For pipe diameter [mm]	Base [mm]	Roof pitch [°]	Content Cartridge [ml]	Content Screws [set]	PU [pieces]	Price/PU [EUR]	Article number	EAN
DF 602 G	75 - 155	410 x 360	0 - 60	80	30	1		8206024704	-
DF 603 G	114 - 254	485 x 460	0 - 60	80	36	1		8206034704	-
DF 605 G	254 - 406	708 x 635	0 - 60	310	52	1		8206054704	-
DF 606 G	380 - 610	1006 x 905	0 - 60	310	96	1		8206064704	-

Order information: All versions also available in red (silicone). Further lengths upon request.