



# Sunshade - DIASHADE SD 37 SD 67 SD 127 SD187

Material: hot-pressed, glassfibre reinforced polyester  
 Colour: light grey RAL 7032  
 UV-resistant  
 Low flammability and self-extinguishing

## Design

- Space-saving transport and storage possible due to tapered side walls
- GO antistatic to avoid electrostatic charges according to DIN EN IEC 60079-0

## 1 Application

Simple shielding of instruments and fittings designed to ensure protection from:

- Sun light (overheating)
- Dirt accumulation
- Exposure to atmospheric conditions
- Mechanical damage



## 2 Features

- The drip lip all around and cone shaped design allow rain and melt water to run off easily.
- Large lateral surfaces provide excellent protection from the sun, especially in case of low sun angles.
- Various mounting possibilities, especially for the protection of Transmitters, are available, as for example direct mounting of the SD37 at the Transmitter head or mounting to the pipe stand or steel construction (see Datasheet: sample application and Mounting material KD287)
- Heat-insulating material preventing the heat generated by solar radiation to be transferred.
- Stackable for space-saving transport and storage due to tapered side walls.

## 3 Available Types and Dimensions

	<b>DIASHADE SD 37</b>  H x W x D <b>150 x 240 x 350</b>
	<b>DIASHADE SD 67</b>  H x W x D <b>370 x 365 x 455</b>
	<b>DIASHADE SD 127</b>  H x W x D <b>370 x 765 x 455</b>
	<b>DIASHADE SD 187</b>  H x W x D <b>370 x 1170 x 455</b>

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