

Technical datasheet for:

SHa and DSHa





General data				
Item	Outside (double) stiffener			
Description	The divided outside (double) stiffener (D)SHa is used for the outside stiffening of the jacket pipe of (two) one speedpipe-bundle SRV 50 / 8x10 before installing the sealing element ADE/TDUX (90) 100 (Tyco).			
Package unit	12 Pcs.			
Transport and storage temperature	-40 to +65	°C		
Laying or installation temperature	-10 to +50	°C		
Operating temperature	-40 to +65	°C		

Technical data				
Quality	Value		Unit	
Material	PolyPhenylenOxid PPO			
Dimension	SHa 50:	L = 149; b = 76,5	mm	
	DSHa 50:	L = 148,3; b = 74,6		

gabocom is certified by the quality system following DIN EN ISO 9001, the environmental management system DIN EN ISO 14001 and the energy management system DIN EN 50001.

The used materials meet the REACH default (EU regulation 1907/2006) and the RoHS default (EU guidelines 2011/65).

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