

SYSTEM COVERS AND SYSTEM SEALS FOR CABLES



STANDARD PRESS SEAL WITH SEGMENTED RING TECHNOLOGY

Features and technical data:

- gas-tight and watertight up to 2.5 bar
- sealing width 40 mm
- split seal for retrofit installation
- segmented ring technology – individually adjustable to installed cable diameters on site
- EPDM rubber
- press plate made of stainless steel A2 (AISI 304L)
- stable 5 mm press plates



HRD150 SG 6x8-36 5 – individually adjustable to cable diameters

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HRD SG – STANDARD PRESS SEAL WITH SEGMENTED RING TECHNOLOGY

Figure	Cable diameter OD (mm)	Article code	Article number	GTIN
Standard press seal with 1 openings				
	12 – 75	HRD150 SG 1x12-75 b40 A2/EPDM55	2700103996	4052487063951
	75 – 110	HRD150 SG 1x75-110 b40 A2/EPDM55	2700103998	4052487063968
Standard press seal with 3 openings				
	22 – 54	HRD150 SG 3x22-54 b40 A2/EPDM55	2700104000	4052487000185
Standard press seal with 6 openings				
	8 – 35	HRD150 SG 6x8-35 b40 A2/EPDM55	2700105000	4052487000192
Standard press seal with 9 openings				
	6 – 25	HRD150 SG 9x6-25 b40 A2/EPDM55	2700106000	4052487000208
Standard press seal with 10 openings				
	4 x 8 – 30	HRD150 SG 4x8-30+6x4-16,5 b40 A2/EPDM55	2700106500	4052487000215
	6 x 4 – 16,5			

ACCESSORIES

Figure	Width (mm)	Article code	Piece	Article number	GTIN
Split adapter ring for retrofit installation in HSI150 wall insert and HSI150 DFK					
	40	HRD150 SG/ARG	1	3030300081	4052487223829



You can find the suitable core drill hole sealant on page 83.

