

Always. Reliable. Tight.



hauff-
technik®



CATALOGUE INTERNATIONAL
VALID AS OF JANUARY 2022

CABLE SEALS, PIPE SEALS BUILDING ENTRIES & EXTRA

CABLES. PIPES. BUILDING ENTRIES: ALWAYS. RELIABLE. TIGHT.

SOLUTION WORLD



Electricity, telecommunication, water, waste water, gas or district heating – whenever a perfectly safe sealing of building entries is required, Hauff-Technik offers the best possible solution.

Innovative cable and pipe entries, building entries and trenchless building connections in professional quality. All from one source.

From stock or customised products. For highest efficiency, user-friendliness and longevity in all buildings.

From single-family homes to complex major projects.

Always Hauff. Always reliable. Always tight.

SYMBOLS



This product is radon proof.

Since the Radiation Protection Act came into force on 31.12.2018, radon protection is also an important topic.

The statutory reference value in workplaces and dwellings is 300 Bq/m³. Many of our Hauff products have already been tested for radon tightness.



This product has been awarded the „FHRK Quality“ seal in accordance with the FHRK testing guidelines.

Given the huge number of suppliers and manufacturers of sealing solutions, it is easy to quickly feel overwhelmed.

What seals will meet my needs?

Do they meet quality standards?

And what do these standards look like anyway?

Because up to now there have been no standards or guidelines for pipe and cable seals.

The Fachverband für Rohre und Kabel e.V. (Association for House Entries for Cables and Pipes) has addressed precisely this topic and come up with uniform standards. The result is comprehensive and uniform testing guidelines devised in cooperation with expert representatives and the manufacturing industry. This synergy effect has made it possible to cover all needs and requirements for sealing solutions.

What does this mean for you? Quite simply, greater safety, higher quality and better comparability for products that you can trust in.

Press seals for cables

STANDARD PRESS SEALS



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 installed in fibre cement wall sleeves



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



e.g. HRD150 SG 3x6-54+4x6-26 b40 A2/EPDM

Features and technical data

Press seals for cables

STANDARD PRESS SEALS

HRD SG – STANDARD PRESS SEAL WITH SEGMENTED RING TECHNOLOGY					
Total Number of cables	Number of cables	Cable diameter OD (mm)	Article code	Article number	GTIN
Core drill hole/wall sleeve ID (mm) 80					
1	1	6 – 41	HRD80 SG 1x6-41 b40 A2/EPDM55	2700100108	4052487000109
Core drill hole/wall sleeve ID (mm) 100					
1	1	24 – 52	HRD100 SG 1x24-52 b40 A2/EPDM55	2700101000	4052487168038
4	4	8 – 30	HRD100 SG 4x8-30 b40 A2/EPDM55	2700102000	4052487000130
8	8	4 – 16,5	HRD100 SG 8x4-16,5 b40 A2/EPDM55	2700103000	4052487000147
5	2	8 – 30	HRD100 SG 2x8-30 3x4-16,5 b40 A2/EPDM55	2700103500	4052487000154
	3	4 – 16,5			
Core drill hole/wall sleeve ID (mm) 104					
1	1	24 – 52	HRD104 SG 1x24-52 b40 A2/EPDM55	2700103615	4052487129695
4	4	8 – 30	HRD104 SG 4x8-30 b40 A2/EPDM55	2700103610	4052487127370
8	8	4 – 16,5	HRD104 SG 8x4-16,5 b40 A2/EPDM55	2700103620	4052487129213
Core drill hole/wall sleeve ID (mm) 125					
3	3	10 – 40	HRD125 SG 3x10-40 b40 A2/EPDM55	2700103750	4052487063913
6	6	6 – 31	HRD125 SG 6x6-31 b40 A2/EPDM55	2700103800	4052487000161
10	10	4 – 16,5	HRD125 SG 10x4-16,5 b40 A2/EPDM55	2700103850	4052487000178
Core drill hole/wall sleeve ID (mm) 150					
1	1	12 – 75	HRD150 SG 1x12-75 b40 A2/EPDM55	2700103996	4052487063951
1	1	75 – 110	HRD150 SG 1x75-110 b40 A2/EPDM55	2700103998	4052487063968
3	3	22 – 54	HRD150 SG 3x22-54 b40 A2/EPDM55	2700104000	4052487000185
6	6	8 – 35	HRD150 SG 6x8-35 b40 A2/EPDM55	2700105000	4052487000192
9	9	6 – 25	HRD150 SG 9x6-25 b40 A2/EPDM55	2700106000	4052487000208
10	4	8 – 30	HRD150 SG 4x8-30+6x4-16,5 b40 A2/EPDM55	2700106500	4052487000215
	6	4 – 16,5			
Core drill hole/wall sleeve ID (mm) 200					
7	3	6 – 54	HRD200 SG 3x6-54+4x6-26 b40 A2/EPDM55	2700107000	4052487000222
	4	6 – 26			
15	7	10 – 32	HRD200 SG 7x10-32+8x3,5-16,5 b40 A2/EPDM	2700108000	4052487000239
	8	3,5 – 16,5			