



**Description:** SKINDICHT SHV VITON\_

**Lapp code:** Lapp 52024934

The **Test voltage** of the cable Lapp 52024934 is /.

## Application range

- Watertight and high temperature-resistant cable gland with special conical VITON® sealing element.
- Brickworks
- Sewage treatment plants
- Car wash sites

## Product Make-up

- 1 fitting
- 2 washers
- 3 VITON® sealing cone
- 4 brass cones
- 5 compression screws

In our Cable list on next page you can find all interesting information acc. article Lapp 52024934 and much more.

## CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation / size	Clamping range ØF (mm)	SW (mm)	Overall length/ C (mm)	Thread length/ D (mm)	Pieces / PU
SKINDICHT® SHV VITON®							
SKINDICHT SHV VITON	Lapp 52024934	SHV-V 7/7/5	3,8 - 4,8	14	26,0	5,0	50
SKINDICHT SHV VITON	Lapp 54000015	SHV-V 9/9/6	4,8 - 5,8	17	28,5	6,0	50
SKINDICHT SHV VITON	Lapp 52024935	SHV-V 9/9/7	5,8 - 6,8	17	28,5	6,0	50
SKINDICHT SHV VITON	Lapp 52024936	SHV-V 11/11/7	5,8 - 6,8	20	31,0	6,0	25
SKINDICHT SHV VITON	Lapp 52024937	SHV-V 11/11/9	6,8 - 8,8	20	31,0	6,0	25
SKINDICHT SHV VITON	Lapp 52024970	SHV-VITON® 13,5/9/11	8,5 - 10,8	22	33,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024968	SHV-V 13,5/11/9	6,8 - 8,8	22	33,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024969	SHV-V 13,5/11/11	8,5 - 10,8	22	33,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024961	SHV-V 13,5/13,5/9	6,8 - 8,8	22	33,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024962	SHV-V 13,5/13,5/11	8,5 - 10,8	22	33,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024971	SHV-V 16/11/13	10,8 - 12,8	24	35,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024973	SHV-V 16/13,5/13	10,8 - 12,8	24	35,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024964	SHV-V 16/16/13	10,8 - 12,8	24	35,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024965	SHV-V 16/16/15	13,8 - 14,8	24	35,0	6,5	25
SKINDICHT SHV VITON	Lapp 52024966	SHV-V 21/21/18	15,8 - 17,8	30	38,0	7,0	25
SKINDICHT SHV VITON	Lapp 52024967	SHV-V 21/21/20	17,5 - 19,8	30	38,0	7,0	25
SKINDICHT SHV VITON	Lapp 52024974	SHV-V 29/29/22	19,5 - 21,8	40	44,5	8,0	10