

| Art. No. | Produkt | Gebinde- grösse | | Farbe |
|----------|---------------------------|--------------------|---------|-------|
| 12039.D | 1-2577 Conf. Coat. | 0.5 kg | Dose | g-t |
| 12035.D | 92-023 Primer | 500 cc | Dose | t |
| 12027.D | 170 Sylgard A+B | 2 kg | Dose | g-s |
| 12028.D | 184 Sylgard | 1.1 kg | Dose | t |
| 12029.K | | 5.5 kg | Kessel | t |
| 12136.D | 527 Sylgard | 2 kg | Dose | t |
| 12018.T | 730 RTV | 90 ml | Tube | w |
| 12007.T | 732 RTV | 90 ml | Tube | t |
| 12008.P | | 310 ml | Patrone | t |
| 12090.F | | 20 L | Kessel | t |
| 12009.T | 732 RTV | 90 ml | Tube | w |
| 12010.P | | 310 ml | Patrone | w |
| 12101.F | | 20 L | Kessel | w |
| 12011.T | 732 RTV | 90 ml | Tube | s |
| 12012.P | | 310 ml | Patrone | s |
| 12102.F | | 20 L | Kessel | s |
| 12014.T | 734 RTV | 90 ml | Tube | t |
| 12015.P | | 310 ml | Patrone | t |
| | | 20 L | Kessel | t |
| 12016.T | 734 RTV | 90 ml | Tube | w |
| 12017.P | | 310 ml | Patrone | w |
| | | 20 L | Kessel | w |
| 12066.T | 736 RTV | 90 ml | Tube | r |
| 12068.P | | 300 ml | Patrone | r |
| 12103.F | | 17.7 kg | Kessel | r |
| 12019.T | 738 RTV | 90 ml | Tube | w |
| 12020.T | 744 RTV | 90 ml | Tube | w |
| 12021.P | | 310 ml | Patrone | w |
| 12145.T | 748 | 90 ml | Tube | |
| 12110.T | 752 RTV | 90 ml | Tube | t |
| 12111.P | | 300 ml | Patrone | t |
| 12112.F | | 17.7 kg | Kessel | t |
| 12113.T | 752 RTV | 90 ml | Tube | w |
| 12114.P | | 300 ml | Patrone | w |
| 12115.F | | 17.7 kg | Kessel | w |
| 12116.T | 752 RTV | 90 ml | Tube | s |
| 12117.P | | 300 ml | Patrone | s |
| 12118.F | | 17.7 kg | Kessel | s |
| 12032.D | 1200 Primer | 500 ml | Dose | f-los |
| 12022.T | 3140 RTV | 90 ml | Tube | t |
| 12023.P | | 310 ml | Patrone | t |
| 12024.T | 3145 RTV | 90 ml | Tube | t |
| 12082.P | | 310 ml | Patrone | t |
| 12025.T | 3415 RTV | 90 ml | Tube | g |
| 12026.P | | 310 ml | Patrone | g |

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|----------|--------------------------------|--------|----------|-------|
| 12069.P | 7091 RTV | 310 ml | Patrone | w |
| 12104.F | | 20 L | Kessel | w |
| 12062.P | 7091 RTV | 310 ml | Patrone | s |
| 12105.F | | 20 L | Kessel | s |
| 12106.P | 7091 RTV | 310 ml | Patrone | g |
| 12107.F | | 20 L | Kessel | g |
| 12120.P | 7093 RTV | 310 ml | Patrone | w |
| 12122.P | 7093 RTV | 310 ml | Patrone | s |
| 12125.F | 7093 RTV | 20 L | Kessel | g |
| 12098.PN | AS 7096 RTV | 310 ml | Patrone | t-luz |
| 12108.F | | 20 L | Kessel | t-luz |
| 12001.T | DC 4 Compound | 100 g | Tube | t-luz |
| 12002.D | | 1 kg | Dose | t-luz |
| 12003.K | | 5 kg | Kessel | t-luz |
| 12087.F | | 25 kg | Kessel | t-luz |
| 12005.T | DC 7 Compound | 100 g | Tube | t-luz |
| 12057.D | | 1 kg | Dose | t-luz |
| 12132.K | | 5 kg | Kessel | t-luz |
| 12086.F | | 25 kg | Kessel | t-luz |
| 12006.T | DC 340 Wärmeleitpaste | 100 g | Tube | w |
| 12144.K | | 10 kg | Kessel | w |
| 12036.D | E-RTV | 1.1 kg | Dose | w |
| 12037.K | | 5.5 kg | Kessel | w |
| 12148.P | HM-2500 | 50 g | Patrone | f-los |
| 12146.P | | 304 ml | Patrone | f-los |
| 12149.P | HM-2510 | 50 g | Patrone | f-los |
| 12147.P | | 304 ml | Patrone | f-los |
| | | 27 kg | Kessel | f-los |
| | | 205 kg | Fass | f-los |
| 11143.D | OS-10 | 500 g | Dose | f-los |
| 12093.P | Perennator, Glas-Metall | 310 ml | Patrone | t |
| 12083.P | Q3-1566 | 310 ml | Patrone | s |
| 12130.F | | 20 L | Kessel | s |
| 12131.F | | 190 kg | Fass | s |
| | Q3-3636 Base | 25 kg | Kessel | |
| | Q3-3636 Catalyst | 25 kg | Kessel | s |
| | Q3-3636 Catalyst | 25 kg | Kessel | g |
| 12013.P | Silicone AP | 310 ml | Patrone | t |
| 12061.P | | 310 ml | Patrone | g |
| 12060.P | | 310 ml | Patrone | w |
| 12100.P | | 310 ml | Patrone | s |
| | 200/0,65 cs | 15 kg | Kanister | f-los |
| 11033.D | 200/1 cs | 1 kg | Dose | f-los |
| | | 5 kg | Kanister | f-los |
| 11034.F | | 15 kg | Kanister | f-los |
| 11035.D | 200/5 cs | 1 kg | Dose | f-los |
| | | 5 kg | Kanister | f-los |
| 11036.F | | 18 kg | Kanister | f-los |
| 11074.D | 200/10 cs | 1 kg | Dose | f-los |
| | | 5 kg | Kanister | f-los |
| 11090.F | | 18 kg | Kanister | f-los |
| 11119.D | 200/20 cs | 1 kg | Dose | f-los |
| 11114.K | | 5 kg | Kanister | f-los |

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|---------|-----------------------|--------|--------|----------|-------|
| 11102.F | | | 20 kg | Kanister | f-los |
| 11039.D | 200/50 cs | | 1 kg | Dose | f-los |
| 11126.D | | | 5 kg | Kanister | f-los |
| 11040.F | | | 20 kg | Kanister | f-los |
| 11142.F | | | 200 kg | Fass | f-los |
| 11041.D | 200/100 cs | | 1 kg | Dose | f-los |
| 11129.K | | | 5 kg | Kanister | f-los |
| 11042.F | | | 20 kg | Kanister | f-los |
| 11144.F | | | 200 kg | Fass | f-los |
| 11043.D | 200/200 cs | | 1 kg | Dose | f-los |
| 11114.K | | | 5 kg | Kanister | f-los |
| 11044.F | | | 20 kg | Kanister | f-los |
| 11045.D | 200/350 cs | | 1 kg | Dose | f-los |
| 11046.K | | | 5 kg | Kanister | f-los |
| 11047.F | | | 20 kg | Kanister | f-los |
| 11048.D | 200/500 cs | | 1 kg | Dose | f-los |
| 11161.K | | | 5 kg | Kanister | f-los |
| 11049.F | | | 20 kg | Kanister | f-los |
| 11050.D | 200/1'000 cs | | 1 kg | Dose | f-los |
| 11073.K | | | 5 kg | Kanister | f-los |
| 11051.F | | | 20 kg | Kanister | f-los |
| 11072.F | | | 200 kg | Fass | f-los |
| 11093.D | 200/5'000 cs | | 1 kg | Dose | f-los |
| | | | 20 kg | Kanister | f-los |
| 11053.D | 200/12'500 cs | | 1 kg | Dose | f-los |
| | | | 5 kg | Kanister | f-los |
| 11054.F | | | 20 kg | Kanister | f-los |
| 11086.F | | | 190 kg | Fass | f-los |
| 11068.D | 200/60'000 cs | | 1 kg | Dose | f-los |
| 11173.K | | | 5 kg | Kanister | f-los |
| 11068.F | | | 20 kg | Kanister | f-los |
| 11087.F | | | 190 kg | Fass | f-los |
| 11176.L | 200/100'000 cs | | 500 g | Dose | f-los |
| | 210H | | 500 ml | Dose | g-s |
| 11128.K | | | 5 kg | Kanister | g-s |
| 11120.F | | | 20 kg | Kanister | g-s |
| 11158.D | 510 | 50 cs | 500 ml | Dose | f-los |
| | | | 5 kg | Kanister | f-los |
| 11101.F | | | 18 kg | Kanister | f-los |
| 11164.F | 510 | 100 cs | 18 kg | Fass | f-los |
| 11055.D | 550 | | 1 kg | Dose | f-st |
| 11127.K | | | 5 kg | Kanister | f-st |
| 11056.F | | | 20 kg | Kanister | f-st |
| | 702 | | 500 ml | Dose | f-los |
| | | | 5 kg | Kanister | f-los |
| 11130.K | | | 20 kg | Kanister | f-los |
| | | | 195 kg | Fass | f-los |
| 21126.D | 704 | | 500 ml | Dose | f-los |
| 21127.K | | | 5 kg | Kanister | f-los |
| 12119.F | | | 20 kg | Kanister | f-los |
| | | | 195 kg | Fass | f-los |
| 11141.D | 705 | | 500 ml | Dose | f-st |
| | | | 3.8 kg | Kanister | f-st |

11057.D 710

1 kg Dose
5 kg Kanister
20 kg Kanister

| |
|------|
| f-st |
| f-st |
| f-st |

11058.F

200 Fluid, Zwischenviskositäten

Preis auf Anfrage

Farben

transparent
farblos, wasserklar
durchscheinend, transluzent
gelblich-transparent
farblos bis strohfarben
weiss
schwarz
grau-schwarz
grau/schwarz
rot
grün

| |
|-------|
| trans |
| f-los |
| t-luz |
| g-t |
| f-st |
| w |
| s |
| g-s |
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| r |
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