



Color	black
Basis	Acetoxxy
Application temperature	+5°C to +35°C
Density	1,03 g/ml
Skin over time (23°C/55% RF)	ca. 10 minutes
Shelf life (+5°C and +25°C)	24 months
Curing rate	3 mm/24 h
Temperature resistance after curing	-50°C to +260°C
Mechanical properties (2 mm film)	
e Module	0,3 MPa
Shore-A Hardness (3 s) (DIN 53505)	20
Tensile Strength (DIN 53504)	1,8 MPa
Elongation at break (DIN 53504)	400 %
Product description	
MD SIL is a high-quality one-component silicone sealant vulcanizes at room temperature. Excellent resistance to cold, heat and ageing within a wide application spectrum.	
Product properties	
<ul style="list-style-type: none">○ Optimum full hardening speed○ Excellent cold, heat and ageing-resistance○ Economic in use○ Simple handling○ Available in four colours (black, aluminium, transparent and red)	
The values are averages. They are only for your information, but assume no warranty.	



How the LinRoc II® nozzle works	
<p>Snapping off the tamper evident tab allows the cap to be turned smoothly from “Min” to “Max” to control the flow rate of the product. This not only unlocks the seat of the valve, but also raises the lever up to its action position. Finger pressure on the lever opens the valve vertically and the product begins to flow.</p>	
To clear a blocked nozzle	
<p>Turn the cap into the “Min” position and the valve closes. Then twist off the nozzle and clean it. The cleaned nozzle can easily be replaced on the valve.</p>	
Main features	
<ul style="list-style-type: none"> o Easy and controlled handling. o Very accurate product extrusion. o Twist lock system and overcap: Inhibits curing and product dry-out in nozzle. o For vertical, horizontal or even upside-down application. 	
Instructions	
<p>Surfaces must be clean, dry and sound. If necessary use a primer. Adhesion tests prior to the application are recommended.</p>	
Areas of application	
<ul style="list-style-type: none"> o Automotive and motorcycle industry (for spur wheel cover, transmission, headlight, tail lamps, door linings, windscreens, etc.) o Refrigerator industry o Shipbuilding industry o Caravan construction o Many areas in the household o Tractor building o Automotive and electrical industry 	<ul style="list-style-type: none"> o Turbines and nuclear power stations o Mechanical engineering and transmission manufacturing o Foodstuff industry o Mining o Chemical and petrochemical industry o Gas, water and electricity stations etc.
Packaging	Item number
12 Automatic cartridges á 200 ml	MSI.S.NK200

Bergheimer Str. 15 | D-53909 Zülpich | Tel. 02252/94150 | info@marston-domsel.de
www.marston-domsel.de