



Sealants and Adhesives

PRODUCT —CATALOGUE—

- > SEALANTS
- > ADHESIVES
- > GLUES
- > TAPES
- > ACCESSORIES



ABOUT US

Silicone & Technical Products (Pty) Ltd was started by Ivan and Beverley de Klerk in 1984 – Cape Town based entrepreneurs with a vision for perfection. In the ensuing 34 years the company has become a second-generation company with their son, Matthew, joining the business in 2014. Like other successful family owned manufacturing and hardware wholesale trading businesses in South Africa, the de Klerk's attribute their success to the passion and dedication of the family as well as the employees who share in the business ethos effectively transforming it into a corporate sized company where voices are heard and success is shared and celebrated with all.

Since inception in 1984, S&TP acted as representatives for Dow Corning Silicones, GE Silicones, GE Bayer Silicones, and Momentive Performance Materials. In 2009 the decision to become an independent supplier of silicone and silicone related products to the South African market allowed them to leverage expertise, products and prices from primary and secondary overseas suppliers and because of this and their manufacturing expertise in the food approved silicone product space they are seen as a first in their class independent supplier, re-packer of sealants and adhesives as well as a producer of silicone and non-silicone related chemical products in Africa.

Four branded operating divisions comprising of SILTECH sealants and adhesives, BIOSIL silicone and non-silicone based chemicals, FCD foam control dispersants and Y-CLEAN cleaning chemicals offer exceptional solution related products to all who wish to use them.

Quality Management Systems audited by the SABS encompass: ISO9001:2015 Customer Service, FSSC22000 for food safety. All the food grade products are HACCP, Kosher, Halaal approved and have FDA compliances. SANS 1828 certification is pending on Aqueous Degreasers, Concentrated All Purpose Cleaners and CIP, powdered oxygenating detergent agents, which are specifically intended for use in the food industry. NRS approved disinfectant products will be launched during that latter half of 2018 so as to bolster the Y-CLEAN brand.

Silicone & Technical Products (Pty) Ltd operates out of Cape Town as head office as well as Johannesburg and Durban. The team comprises of around 80 staff members and is an equal opportunity company with codes of Conduct and Ethics as drivers.

The focused policies of providing excellent customer service, quality products as well as industry experience and expertise will dominate their landscape as they strive for innovation to be market leaders in the core areas in which they operate but continuing to build and invest in the team, the products and the processes that hold them together as a unit.



SUELLIED I'L CEELL

OUR PRODUCTS GETS THE JOB DONE!

Our range of purposefully designed silicone, acrylic and PU joint sealants, crack fillers, superglues, polyurethane foams as well as cornice glues and silicone lubricants get the job done no matter what.

Designed to be perfect for cement-based building materials, brick, ceramic, marble, glass, wood, galvanised steel, aluminium and most plastic surfaces, our industrial or DIY silicone and polyurethane products comes in a variety of shore hardness and colours.



ACETOXY SEALANTS

SILTECH 100 - CLEAR



280ml General purpose acetoxy antifungal silicone sealant

SKU: HU0101 (25/BOX)

SILTECH 100 - WHITE



280ml General purpose acetoxy antifungal silicone sealant

SKU: HU0102 (25/BOX)

SILTECH 100 - GREY



280ml General purpose acetoxy antifungal silicone sealant

SKU: HU0104 (25/BOX)

SILTECH 100 - BRONZE



280ml General purpose acetoxy antifungal silicone sealant

SKU: HU0105 (25/BOX)

SILTECH 100 - BLACK



280ml General purpose acetoxy antifungal silicone sealant

SKU: HU0103 (25/BOX)

SILTECH 300 - RED



280ml High temperature acetoxy silicone sealant

SKU: HU0150 (25/BOX)

SILTECH 1000 - CLEAR



260ml General purpose acetoxy antifungal silicone sealant **SKU: HU0280 (25/BOX)**

SILTECH 1000 - WHITE



260ml General purpose acetoxy antifungal silicone sealant **SKU: HU0281 (25/BOX)**

SILTECH 1000 - GREY



260ml General purpose acetoxy antifungal silicone sealant SKU: HU0283 (25/BOX)

SILTECH 1000 - BLACK



260ml General purpose acetoxy antifungal silicone sealant **SKU: HU0282 (25/BOX)**

SILTECH HOUSE - CLEAR



280ml DIY acetoxy silicone sealant SKU: HU0191 (25/BOX)

SILTECH BATH - WHITE



280ml DIY acetoxy silicone sealant SKU: HU0192 (25/BOX)

SILTECH AUTO - BLACK



280ml DIY acetoxy silicone sealant **SKU: HU0193 (25/BOX)**

SILTECH MARINE - CLEAR



280ml DIY acetoxy silicone sealant SKU: HU0190 (25/BOX)



Very flexible and durable | Provide good impact resistance | Vary in degree of resistance to heat and chemicals | Paintable, weather & water resistant | Permanent elasticity without affecting volume | Available in white, grey and black





















NEUTRAL OXIME & PU SEALANTS

NEUTRAL OXIME SILICONE SEALANTS



280ml Universal neutral silicone sealant

SKU: HU0217 (25/BOX)





280ml Universal

SKU: HU0218 (25/BOX)

SILTECH 600 - WHITE



280ml Universal

SKU: HU0216 (25/BOX)

SILTECH 600 - CLEAR



280ml Universal

SKU: HU0215 (25/BOX)

SILTECH 600 - BRONZE/



280ml Universal neutral silicone sealant

SKU: HU0219 (25/BOX) SKU: PA1086 (25/BOX)

SILTECH 600 - CHARCOAL



280ml Universal

SKU: PA1087 (25/BOX)

POLYURETHANE SEALANTS - CARTRIDGES





300ml Single component moisture curing polyurethane sealant 25 shore **SKU: SE0003 (25/BOX)**

PU 25 - GREY



300ml Single component moisture curing polyurethane sealant 25 shore SKU: SE0002 (25/BOX)

PU 25 - WHITE



300ml Single component moisture curing polyurethane sealant 25 shore SKU: SE0001 (25/BOX)

PU 40 - BLACK



300ml Single component moisture curing polyurethane sealant 40 shore SKU: SE0007 (25/BOX)

PU 40 - GREY



300ml Single component moisture curing polyurethane sealant 40 shore SKU: SE0006 (25/BOX)

PU 40 - WHITE



300ml Single component moisture curing polyurethane sealant 40 shore SKU: SE0005 (25/BOX)

POLYURETHANE SEALANT - SAUSAGES

PU 25 - BLACK



component moisture curing polyurethane sealant 25 shore SKU: SE0015 (20/BOX)

PU 25 - GREY



600ml Single component moisture curing polyurethane sealant 25 shore SKU: SE0014 (20/BOX)

PU 25 - WHITE



600ml Single component moisture curing polyurethane sealant 25 shore SKU: SE0013 (20/BOX)

PU 40 - BLACK



600ml Single component moisture curing polyurethane sealant 40 shore SKU: SE0019 (20/BOX)

PU 40- GREY



600ml Single component moisture curing polyurethane sealant 40 shore SKU: SE0018 (20/BOX)

PU 40 - WHITE



600ml Single component moisture curing polyurethane sealant 40 shore **SKU: SE0017 (20/BOX)**

ACRYLIC SEALANTS & PROMO BUNDLES

ACRYLIC SEALANTS (PAINTABLE)







PROMO BUNDLES













& Cartridge Gun 2pk SKU: AF0032

ITEMS AVAILABLE IN

- Siltech 1000 White 3pk
- Siltech 1000 Clear 3pk
- Siltech 9000 Water based acrylic sealant 3pk
- Siltech 9000 & Cartridge Gun 2pk





POLYSTYRENE CORNICE
ADHESIVE THAT CAN BE USED
ON DECORATIVE PLASTER
PIECES, CEILING ROSES AND
REINFORCE PLASTERBOARD
WITH SUCH EASE THAT EVEN
THE DIY ENTHUSIAST CAN
ACHIEVE A PROFESSIONAL FINISH.
PRODUCT EXHIBITS EXCELLENT
FILLING AND PAINTABLE PROPERTIES.

These include; concrete, masonary, glass, aluminium, glaze tiles, metals, painted or treated wooden surfaces and untreated wood.

What's more, it comes in a range of sizes to suit your needs, both in cartridge form, for smaller jobs, as well as 1 litre/kg, 2 litre/kg, 5 litre/kg tubs for larger projects.

CORNICE ADHESIVES

CORNICE ADHESIVES FLEXIBLE





1kg Water based paintable cornice adhesive

SKU: AC0030

SILTECH 800 - WHITE



2kg Water based paintable cornice adhesive

SKU: AC0061

SILTECH 800 - WHITE



5kg Water based paintable cornice adhesive

SKU: AC0062

SILTECH 800 - WHITE



10kg Water based paintable cornice adhesive

SKU: AC0063

SILTECH 800 - WHITE



11 Water based paintable cornice adhesive

SKU: AC0017

SILTECH 800 - WHITE



21 Water based paintable cornice adhesive

SKU: AC0055

SILTECH 800 - WHITE



51 Water based paintable cornice adhesive

SKU: AC0045

SILTECH 800 - WHITE



310ml Water based paintable cornice adhesive

SKU: AC0021 (25/BOX)

ECONO-CORNICE ADHESIVES SANDABLE

SILTECH 400 - WHITE



1kg Water based paintable cornice adhesive

SKU: AC0063

SILTECH 400 - WHITE



2kg Water based paintable Econo-cornice adhesive

SKU: AQ0531

SILTECH 400 - WHITE



5kg Water based paintable Econo-cornice adhesive

SKU: AQ0533

SILTECH 400 - WHITE



paintable Econo-cornice adhesive

SKU: AC0012

SKIRTING ADHESIVES

SKIRTING ADHESIVES SANDABLE













Siltech 400 is a specially formulated ready to use rigid acrylic based sandable adhesive suitable for use on decorative polystyrene and polyurethane cornices, ceiling roses as well as small plaster board mouldings and is ideal for use by a DIY enthusiast as well as professional contractors.



Cornice Adhesive

Siltech 800 is a specially formulated ready to use flexible acrylic based sealant/adhesive suitable for use on decorative polystyrene and polyurethane cornices, ceiling roses as well as small plaster board mouldings and is ideal for use by a DIY enthusiast as well as professional contractors.



Skirting Adhesive

Siltech 200 is a specially formulated acrylic based adhesive suitable for use on all wooden and PVC skirting boards.

OTHER RELATED PRODUCTS

HYBRID SEALANTS/CONSTRUCTION ADHESIVES





SKU: HU0116 (25/BOX)

PU (POLYURETHANE) FOAM





NON-SETTING MASTIC





SILICONE, CAULKING GUNS & SILICONE SPRAY









EASY SQUEEZY

EASY SQUEEZY DIY ACETOXY SEALANTS

EASY SQUEEZY BATH - WHITE



90ml DIY acetoxy silicone sealant sausage SKU: HU0251 (36/BOX)

EASY SQUEEZY MARINE - CLEAR



90ml DIY acetoxy silicone sealant sausage SKU: HU0250 (36/BOX)

EASY SQUEEZY AUTO



90ml DIY acetoxy silicone sealant sausage SKU: HU0252 (36/BOX)

EASY SQUEEZY HI-TEMP



90ml DIY acetoxy silicone sealant sausage SKU: HU0253 (36/BOX)

COUNTER STAND



Easy Squeezy counter display units

SKU: MA0002

DISPLAY STAND



Easy Squeezy Metal Floorstand

SKU: MA0005

TSILTECH silicone...it's that simple

EASY TO USE SILICONE

- No silicone gun required
- Easy to use and store
- Less silicone wasted
- Minimal packaging waste
- A South African first!

FOUR TYPES AVAILABLE

- Bath silicone white
- Marine silicone clear
- Auto silicone black
- Hi-temp gasket silicone red







Sealants and Adhesives

PU25/PU40 Siltech 60 Kwik-Stick Siltech 100

SILTECH. THE SEALANT & ADHESIVE



				1						North State of the		The state of the s	MARINE	NT OT	HOUSE	- TEATH
	Single comoponent Polywethane seclant	Hybrid Adhesive	Professional Axetoxy Silicone	Sandable Skirting Adhesive	High Temperature Acetoxy Silicone	Sandable Comice Adhesive	Neutral Oxime Silicone	Non-Setting Mastic	Flexible Corrice Adhesive	Professional Paintable Acrylic	GP Acetoxy Silicone	GP Pointable Acrylic	DIY Acetoxy Silicone Sealant	DIY Acetoxy Silicone Sealant	DIY Acetoxy Silicone Sealant	DIY Acetoxy Silicone Sealant
Curing system Tensile strength (MPA)	Atmospheric 6.5	Hybrid 2.8	Acetoxy 2.0	Water Based ≥0.1	Acetoxy 2.4	Water Based ≥0.1	Neutral 1.0	oil based	Water Based ≥0.08	Water Based ≥0.1	Acetoxy 2.0	Water Based ≥0.1	Acetoxy 2.0	Acetoxy 2.0	Acetoxy 2.0	Acetoxy 2.0
Shore A hardness	20 ± 5	2.0 60 ± 5	17	20.1	2.4	- 20.1	20	•	30	30 - 40	17	30 - 40	17	17	17	17
Elongation at break (%)	>600%		>570%	>100%	475%	>100%	500%		>250%	>100%	>570%	>100%	570%	570%	570%	570%
Movement accommodation	-	15%	±25%				>50%	<5	±10%	12%	±25%	12%		- 1000		
Application temperature Temperature resistance	+5°C to +35°C -30°C to +80°C	+5°C to +40°C -20°C to +80°C	+5°C to +40°C -40°C to +100°C	+5°C to +40°C -30°C to <+80°C	-10°C to +50°C -40°C to +260°C	+5°C to +40°C -30°C to <+80°C	+5°C to +40°C -5°C to +100°C	-20 °C-70°C n/a	+5°C to +40°C -30°C to <+80°C	+5°C to +40°C -20°C to +70°C	-5°C to +40°C -40°C to +100°C	+5°C to +40°C -20°C to +70°C	+5°C to +40°C -40°C to +100°C	+5°C to +40°C -40°C to +100°C	+5°C to +40°C -40°C to +100°C	+5°C to +40°C
Shrinkage (30 days) (%)	30 (10+00 (30% - 32%	30% - 32%	29%	-40 C 10 +200 C	29%	20%	<10%	30%	29%	30% - 32%	29%	40 C10+100 C	-40 (10+100 (40 CI0+100 C	40 C10+100
Tack free time (surface dry time)	60 min - 90 min	-	10 min - 15 min	15 min - 60 min	18 min	15 min - 60 min	15 min	18 - 24 hours	20 min - 60 min	15 min - 60 min	10 min - 15 min	15 min - 60 min				
Tooling time		-	<15 min	<15 min	-	<15 min	8 min	1 hour	<20 min	<15 min	<15 min	<15 min	-	-	-	
Density (g/cm³) Skin over time (25°C @ 40% RH)	1.15 ± 0.03	5 min - 10 min	0.96 - 0.97 15 min	1.90 30 min	1.02 10 min	1.90 30 min	0.99 ±10 min	1.5 18 - 24 hours	1.58 30 min	1.64 30 min	0.96 - 0.97 15 min	1.64 30 min	- 15 min	- 15 min	- 15 min	15 min
SKIN OVER TIME (25°C (22°4U% KH) Cure rate/fime*	2/24 hours	2.5mm/day	12 - 24 hours	2mm/24 hours	3.1mm/day	2mm/24 hours	± 10 min 1 - 2 days	48 hours	24 hours	24 hours	12 - 24 hours	30 min 24 hours	15 min 2mm/day	2mm/12 hours	2mm/day	2mm/day
Shelf life (months)	12	9	18	12	12	12	12	9	12	12	18	12	18	18	18	18
Glass glazing	×	\leftrightarrow		×		×		×	. ×	×	/	×		/	/	
Glass laminated	×	↔	×	×	×	×	✓	×	. ×	. ×	×	. ×	×	. ×	. ×	X
Polycarbonate glazing Structural glazing	×	→ ×	→ ×	×	×	×		× ×	X	× ×	×	×	→ ×		→ ×	×
Perimeter joints	× ×	×	× ↔	× ×	× ↔	× ×	×	× ×	X	× ×	× ↔	- ×	× ↔	• × ×	× ↔	× ↔
Expansion Joints - vertical & horizontal	- Ž	×	×	×	×			× ×	. ×	. ×	×		×	. ×	×	. ×
xpansion Joints - traffic		×	×	×	×	×	×	×	×	×	×	×	×	. ×	×	×
Precast concrete Curtain walls		×	×	· · · · · · · · · · · · · · · · · · ·	×	· · · · · · · · · · · · · · · · · · ·		×	· · · · · · · · · · · · · · · · · · ·		×	· · · · · · · · · · · · · · · · · · ·	×		×	×
Cladding panels	×			×	↔ ✓	× ×	. ×	×	× /	×	↔ ✓	×	→ ✓	↔ ✓		↔ ✓
loofing		······	• • • • • • • • • • • • • • • • • • •	·	• • • • • • • • • • • • • • • • • • •	·	·	·	···········		• • • • • • • • • • • • • • • • • • •	V	·∨	••••	v	v
Airror fixing	×		×	× ×	×	× ×		×	. ×	. ×	×	. ×	×	. ×	×	X
Both / shower / kitchen	×	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	×		×		×	. ×	. ×	·	. ×	·		/	· · · · · · ·
Aquarium / fish tanks Ductina		×	. × ↔	×	× ↔	×	×	× /	. ×	× ×	. × ↔	×	× ↔	. ×	× ↔	× ↔
Draught proofing	<u>-</u>	*******************************	↔	×	↔	×	·	×	×	×	·	**************************************	↔	• · · · · · · · · · · · · · · · · · · ·	→	• · · · · · · · ·
Cornicing / skirting boards	/	✓	×	✓	×	/	×	×	✓	/	×	<i></i>	×	×	×	×
ipe / cable entries		×	×	×	×	×	. ×	√	×	×	×	×	×	×	×	×
Sign assembly	×			×	/	×	V	×	×	X	· · · · · · · · · · · · · · · · · · ·	×	·			· · · · · · · · · · · · · · · · · · ·
Fire seals & high temp + 250°C Refrigeration		×	X	×	×	×	×	×	×	×	× /	×	X	×	×	× /
Cold room panels	/	×		×		×	v	×	×	×		×	· · · · · · · · · · · · · · · · · · ·	V		·•············
Construction adhesive	/	✓	×	✓	×	✓	×	×	✓	✓	×	✓	×	×	×	×
lear	×	×	· · · · · · · · · · · · · · · · · · ·	×	×	×		×	×	×	· · · · · · · · · · · · · · · · · · ·	×		×		×
Mhite Hork	/		<i>/</i>	✓ ×	×	✓ ×	✓ ✓		✓ ×	<i>J</i>	/	/	×	× /	×	√ ×
irey	×	-	/	×	×	×		·	×	×		V	×	×	×	×
Bronze	×	×	/	×	×	×	✓	×	×	×	×	×	×	×	×	×
Numinium	×	×	✓	×	×	×	×	×	. ×	×	×	×	×	×	×	×
Brown Red	×	X	· · · · · · · · · · · · · · · · · · ·	×	×	×	×	×	. ×	· · · · · · · · · · · · · · · · · · ·	×	. ×	×	×	×	×
rea Try	× /	× /	× /	×	/	×	×	×	× /	×	× /	×	× /	× /	× /	× /
Damp	×	×	×	×	×	×	×	X	×	×	×	×	×	×	×	×
Vet	×	×	×	×	×	×	×	X	×	×	×	×	×	×	×	×
Inder water	×	×	×	×	×	×	×	X	X	×	×	×	×	X	×	××
lily itumen	×	×	×	×	×	×	×	X	×	×	×	×	×	×	×	×
Paintable	×	×	×		×		×	·		·	×		×	×	×	×
Mold resistant	×	×	V	×	✓	×	×	✓	×	×	✓	×	/	✓	1	✓
lass			✓	·		· · · · · · · · · · · · · · · · · · ·		Х		√	· · · · · · · · · · · · · · · · · · ·					✓
oncrete / plaster / cement mestone	ļ	· · · · · · · · · · · · · · · · · · ·	×	· · · · · · · · · · · · · · · · · · ·	X	· · · · · · · · · · · · · · · · · · ·		X ,	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	×	· · · · · · · · · · · · · · · · · · ·	×	×	×	×
Narble / granite			× ×	- 	X	·/		/ /	/	· /	×		×	X	× ×	×
nick	/		×	✓	×	/	√	✓ /	/	✓ /	×	√ ·	×	×	×	×
lazed tiles				/		/		X		/	/		/		/	/
itumen / asphalt Vood untrented	×	×	×	×	×	×	×	· · · · · · · · · · · · · · · · · · ·	×	×	×	. ×	× ×	×	×	×
vood untreated Vood painted		/	↔ ✓	×	· · · · · · · · · · · · · · · · · · ·	× /		<u>/</u>	× /	× /	↔ ✓	× /	↔ ✓	· · · · · · · · · · · · · · · · · · ·		
Juminium - milled			↔		v ↔						↔		↔	v ↔	v ↔	↔
Juminium - anodized		/		/	/	/	/			.	/	/	/	/	/	/
luminium - coated trinless steel		· · · · · · · · · · · · · · · · · · ·	<u> </u>	· · · · · · · · · · · · · · · · · · ·	/	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	/	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	/	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Stainless steel Wild / galvanized steel		/	↔	× ↔	↔	× ↔		· · · · · · · · · · · · · · · · · · ·	× ↔	× ↔	↔	× ↔	↔	↔	↔	↔
hromodeck		·		•		•	✓	• · · · · · · · · · · · · · · · · · · ·			✓			·····	✓	· · · · · · · · · · · · · · · · · · ·
opper	×		×	. ×	×	. ×		x	. ×	. ×	×	. ×	×	. v	×	. ×
Brass	×	/	×	×	×	×		X	X	×	×	×	×	×	×	×
ead 	×	×	×	×	X	×	·	x	X	×	×		×	×	×	××
inc ninted conted metals (Gen)	×	× /	× /	× /	×	× /		· · · · · · · · · · · · · · · · · · ·	× /	× /	× /	× /	× /	×	× /	× /
olycarbonate	V ↔		v ↔		v ↔			×	×	×	v ↔	×	↔	v ↔	v ↔	v ↔
VC	\leftrightarrow		↔	, /	↔	· /		/	/		↔		↔	· · · ·	↔	↔
Glass reinforced polyester	↔	/	. ↔		↔		/	×	. ↔	↔	. ↔	↔	↔			. ↔
Polyester	↔	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·/	/	×	·/	· · · · · · · · · · · · · · · · · · ·	·/	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	······	· · · · · · · · · · · · · · · · · · ·	·
ABS	↔	✓	×	✓	X	✓	✓	×	X	×	×	×	X	×	×	×



- contension has the sport.

 Commonly used solvents for closning substantise prior to well seeling with silicone one:

 to Propy Alcohal (IPR)— Only pure industrial grade IPA shall be used (59.9% wt., pushy)

 Merhyl Ethyl Extract (MEC)

 Tylone

 Acetorie

 Acetorie

Actions Always sea clean, while, lin-free clotis, or other approved siping materials.
 Always sea clean, name-blode party knife, or similar.
 Use adhesion promoters when required.
 a clove solvents on sus suggested only as seadily available and commonly used materials. With each cliff supplication, the end use much determines the effectiveness of each particular combination of ending systems.

- severn to any war reaspest any comminants.

 When cleaning does, narrow joints, wroup the cleaning cloth or this permits force to be expelled to the surface to be cleaned.

 Clean only as a much area as can be seeled in one hour.

 Change to clean rags frequently, as they become soiled.

- Conting the color large measures, as tway scenes cases.
 Close the service dour, it impacts the skinning or down. Suching the surface, for example, continuintee, the surface and register the closeing procedure to be inspected.
 Keep the glacing one the sed that and do not allow deck and debids to be deposted on the desurface.
 Keep the paried of firm between closeing to the east process, in prinning furthers required, for seclent application to not more than 20 Diminister.

- The control of the co
- Follow all precautions on the solvent war label.

920	mm	3	4	6	8	10	12	15	20	1
any or ed.	4	25	18	13	10	7	6	5	3.5	
	5	20	15	10	7	6	5	4	3	
	6	17	13	8	6	5	4	3.25	2.25	

8 13 10 6 5 4 3 2.5 1.75











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