

Presigum

Hydrophilic Addition Silicone_A-Silicone

Additionsvernetzende Hyperhydrokompatible Silikone (Vinylpolysiloxane)_A- Silikon

Technical Data / Technische Daten

Presigum	Light Body Normal Setting	Light Body Fast Setting	Putty Soft Normal Setting	Putty Soft Fast Setting
ISO 4823	Type 3 Light-bodied Consistency	Type 3 Light-bodied Consistency	Type 0 Putty-bodied Consistency	Type 0 Putty-bodied Consistency
Mixing ratio Base: Catalyst <i>Dosierung Base: Katalysator</i>	1:1	1:1	1:1	1:1
Mixing Time <i>Anmischzeit</i>	in tube 30"	Auto mixing system	30"	30"
Total Working Time <i>Gesamtverarbeitungszeit</i>	2'	1'30"	2'	1'30"
Time in Mounth (min.) <i>Verweildauer im Mund (min.)</i>	3'30"	2'30"	3'30"	2'30"
Setting Time <i>Abbindezeit*</i>	5'30"	4'	5'30"	4'
Strain in Compression (min - max) <i>Verformung unter Druck (min - max)</i>	3-5%	3-5%	1-3%	1-3%
Recovery From Deformation <i>Rückstellung nach Verformung</i>	>99,5%	>99,5%	>99,0%	>99,0%
Linear Dimensional change 24 hours <i>Lineare Dimensionsabweichung nach 24 Stunden</i>	<0,20%	<0,20%	<0,20%	<0,20%
Hardness "Shore A" <i>Härte "Shore A"</i>	45±2	45±2	60±2	60±2

A-Silicone

P55 Dispenser

Clinical Cases / Klinisches Fallbeispiel



Product Code / Package Details

- PRD.01.P55
1x Dispenser

EN

Produktcode / Verpackungsdetails

- PRD.01.P55
1x Dispenser

DE



Clinical Case From / *Klinisches Fallbeispiel* von Dr. Samir Karimov