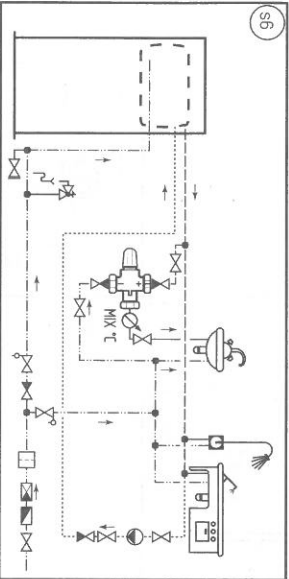
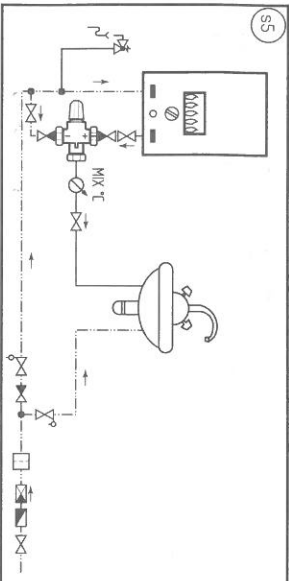
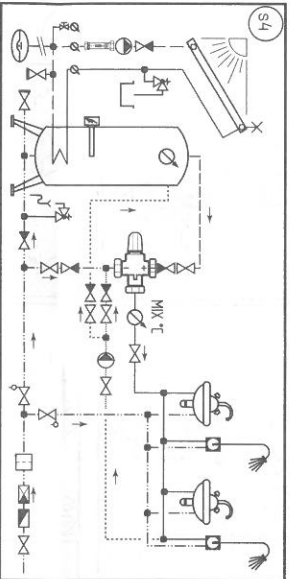
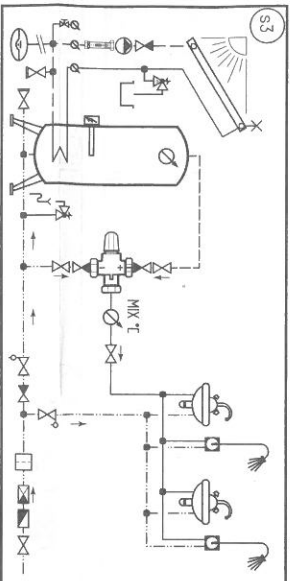
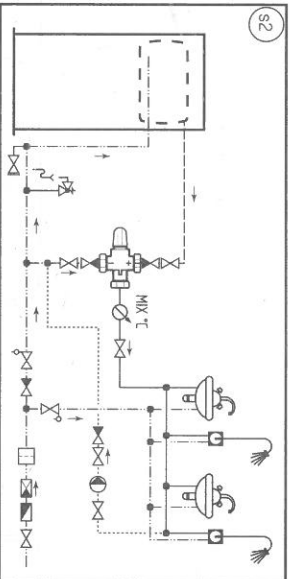
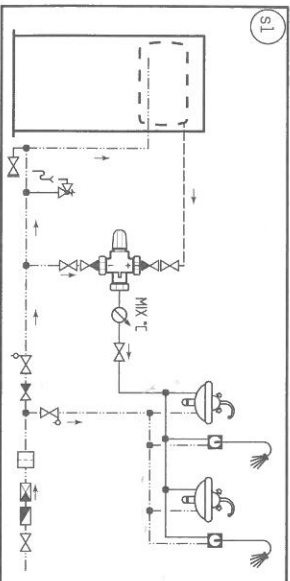




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NOVAMIX STANDARD | NOVAMIX HIGH CAPACITY



- S1 Brauchwarmwassererwärmer ohne Zirkulation
- S2 Brauchwarmwassererwärmer mit Zirkulation
- S3 Schichtspeicher ohne Zirkulation
- S4 Schichtspeicher mit Zirkulation
- S5 Durchlauferhitzer mit Schnellregelmischventil (252.6043.104)
- S6 Schnellregelmischventil (252.6043.104) vor der Entnahmestelle
- S1 Hot-water tank without recirculating pump
- S2 Hot-water tank with recirculating pump
- S3 Hot-water storage without recirculating pump
- S4 Hot-water storage with recirculating pump
- S5 Instantaneous heater with fast acting mixing valve (252.6043.104)
- S6 Regulation with fast acting mixing valve (252.6043.104) close to the outlet



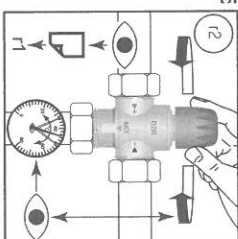
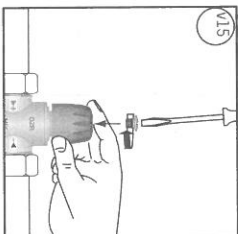
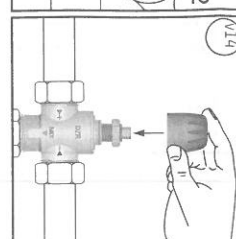
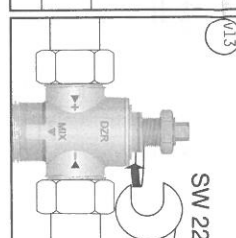
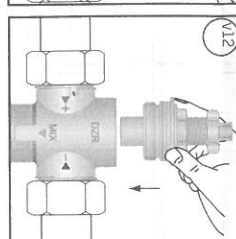
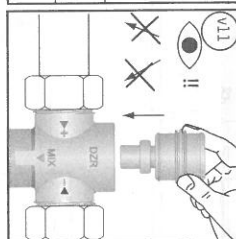
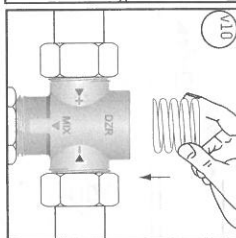
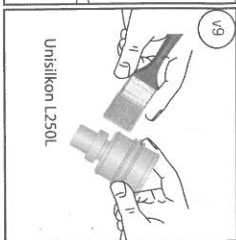
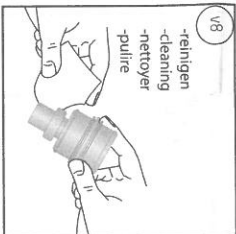
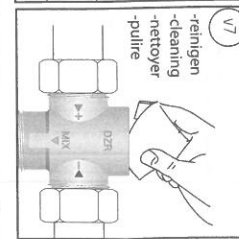
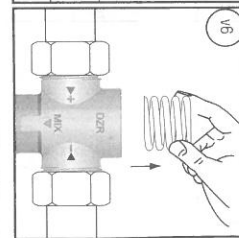
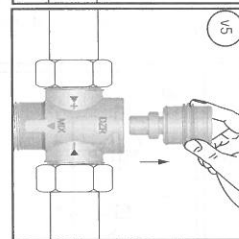
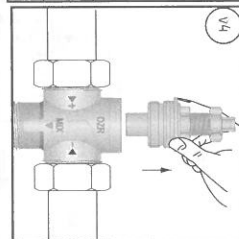
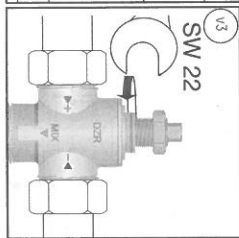
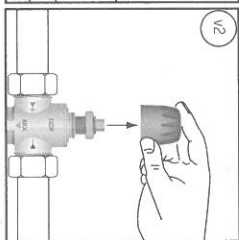
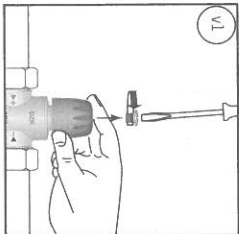
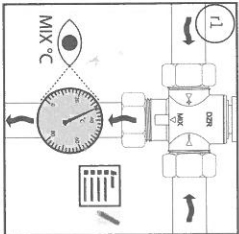
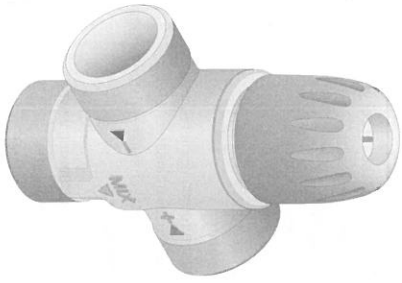
- Thermostatisches Mischventil
- Warmwasserertritt
- Kaltwasserertritt
- Mischwasserabgang
- Wasserzähler
- Druckreduzierventil
- Feinfilter
- Absperrorgan (mit Auslastventil)
- Rückflussverhinderer
- Sicherheitsventil mit Federbelastung
- Thermometer
- Thermostatic mixing valve
- Inflow of hot water
- Inflow of cold water
- Outflow of mix water
- Water meter
- Pressure reducing valve
- Shut-off valve (with Bib cock)
- Fine mesh strainer
- Check valve
- Spring-operated safety valve
- Thermometer
- Mitigeur thermostatique
- Entrée d'eau chaude
- Entrée d'eau froide
- Sortie d'eau mitigée
- Compteur d'eau
- Réducteur de pression
- Filtrefin
- Organe d'arrêt (avec robinet à bec)
- Soupape de retenue
- Soupape de sûreté à ressort
- Thermomètre

Für die normgerechte Installation sind die örtlich gültigen Vorschriften zu konsultieren (SVGW W3, DIN 1988, etc.)
 For an installation to correct standards, please respect the regional valid regulations (SVGW W3, DIN 1988, etc.)
 Pour le respect des normes d'installation, veuillez respecter s.v.p. les consignes d'installation (SVGW W3, DIN 1988, etc.)



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NOVAMIX STANDARD | NOVAMIX HIGH CAPACITY

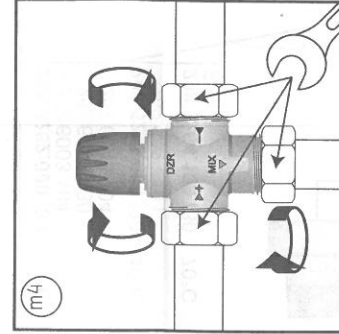
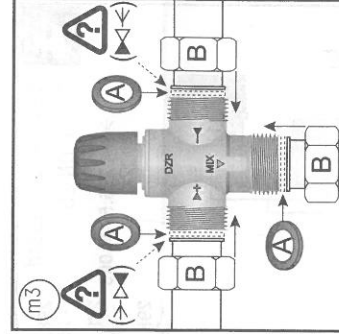
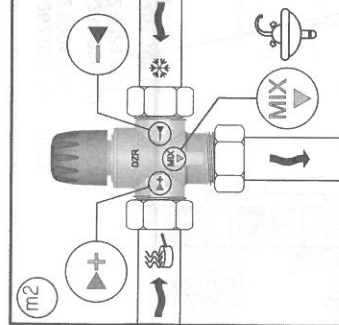
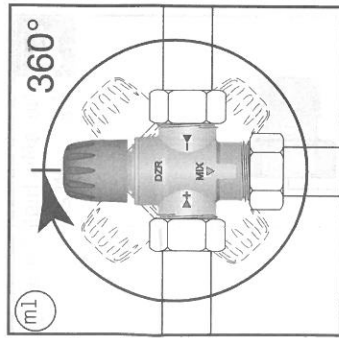
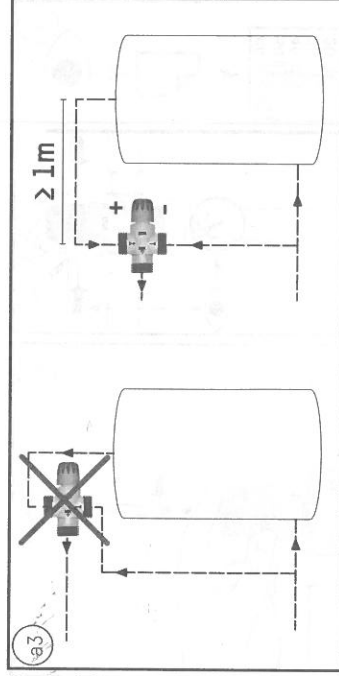
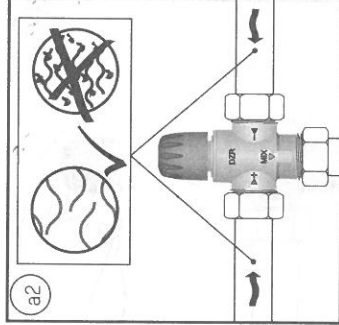
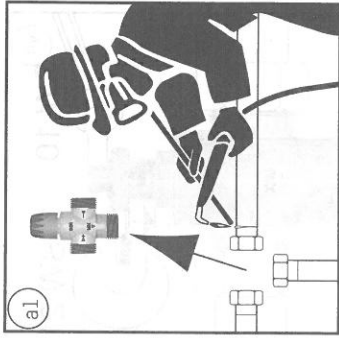
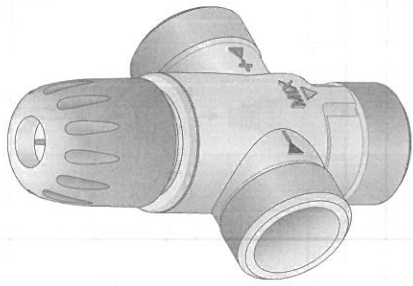


Anstatt Unisilikon L250L kann auch ein anderes Silikonfett mit Trinkwasserzulassung verwendet werden.

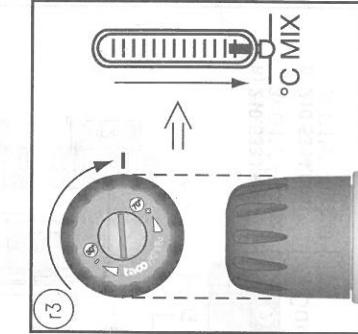
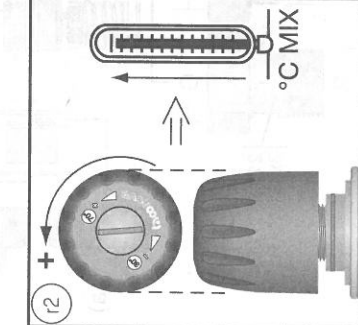
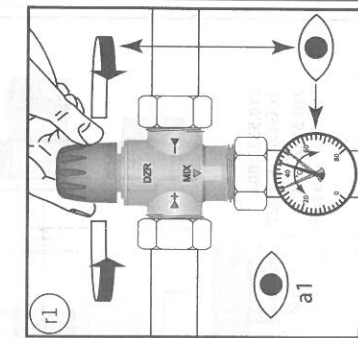
Instead of Unisilikon L250L another silicone grease with drinking water approval can also be used.

Au lieu de Unisilikon L250L on peut également utiliser une graisse au silicone alternative avec attestation d'eau potable

Al posto del Unisilikon L250L si può usare un'altro grasso al Silicone con omologazione per acqua potabile



DN	3 x 6	SW
15	3 x 1"	10 21
20	3 x 1"	10 21
25	3 x 1 1/4"	10 21



MT 52	TB	PB	Q
252.6003	100°C	10 bar	
252.6004	100°C	10 bar	
252.6023	80°C	10 bar	
252.6024	80°C	10 bar	
252.6034.107	90°C	10 bar	
252.6043.104	100°C	10 bar	



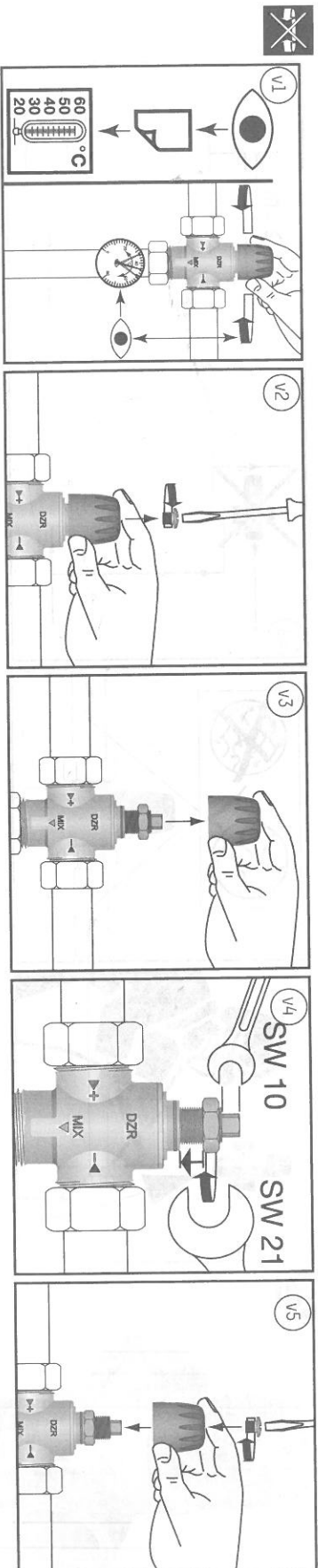
278.1002.000





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NOVAMIX STANDARD | HIGH CAPACITY



Novamix Standard
1" | DN-15 / DN 20

298.5262.000 (30 - 70°C)
- 252.6003.104
- 252.6003.330
- 252.6043.104

298.5263.000 (20 - 40°C)
- 252.6023.104
298.5264.109 (30 - 70°C SD)

296.5203.003
2x >▶

210.5330.008 (DZR)
3x G1" Cu ø15
210.5331.004
3x G1" Cu ø18
210.5332.008 (DZR)
3x G1" Cu ø22

210.6631.004
3x G1" R½"
210.6632.004
3x G1" R¾"

Novamix Standard
1½" | DN 25

298.5262.000 (30 - 70°C)
- 252.6004.104

298.5263.000 (20 - 40°C)
- 252.6024.104

298.5264.109 (30 - 70°C SD)
- 252.6004.107

>▶ 296.5204.003
2x

a) 210.5333.004
3x G1½" Cu ø22
b) 210.5334.004
3x G1½" Cu ø28

210.6633.004
3x G1½" R1"

Novamix High Capacity
1½" | DN 25

298.5268.000 (20 - 70°C HC)
- 252.6034.107

296.5205.003 (incl. >▶)
2x G1½" R1"

210.5333.004
3x G1½" Cu ø22
210.5334.004
3x G1½" Cu ø28

210.6633.004
3x G1½" R1"