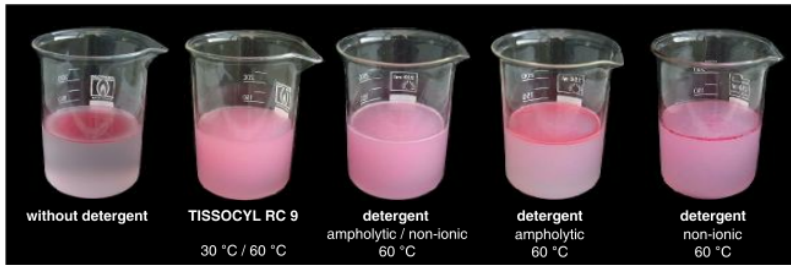


TISSOCYL RC 9

Highly effective, hydrocarbon-free detergent for the removal of silicone oil containing lubricants from PA- und PA/EL fabrics

- spontaneous emulsifying of silicone oils already in low temperature range
- very good emulsifying of ester oils and mineral oils
- not gelling and thus dosable and pumpable
- biodegradable



Emulsifying test:

5 g/l coloured silicone oil (polydimethyl siloxane $\eta = 3$ mPas)
3 g/l detergent formulation
1 g/l soda ash

Conditions:

emulsifying: 1 min Turrax 8000 rpm
liquor temperature 60 °C or 30 °C
assessment after 60 min at room temperature

Scouring effect to silicone oil containing and other lubricants:

