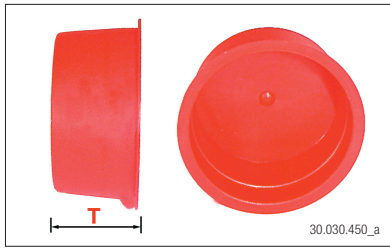


# KSR-STO



**MAT** Polyäthylen  
Polyéthylène  
Polyethylene

**TEMP** -20°C – +60°C

**NORM** EN 61386-2-4  
EN 50086-2-4  
EN 50086-2-4

Stopfen KSR-STO

Bouchon KSR-STO

Plug KSR-STO

NORM metr.	T mm			Plica-Nr.	E-Nr.	VE
M40	16.8			16.7205.040	126 718 000	5
M50	19.7			16.7205.050	126 718 001	5
M63	19.8			16.7205.063	126 718 002	5
M75	20.1			16.7205.075	126 718 003	5
M90	20.6			16.7205.090	126 718 004	5
M110	24.0			16.7205.110	126 718 005	5
M125	31.9			16.7205.125	126 718 006	5
M140	35.0			16.7205.140	126 718 007	5
M160	35.0			16.7205.160	126 718 008	5
M200	28.0			16.7205.200	126 718 009	5