

At a Glance

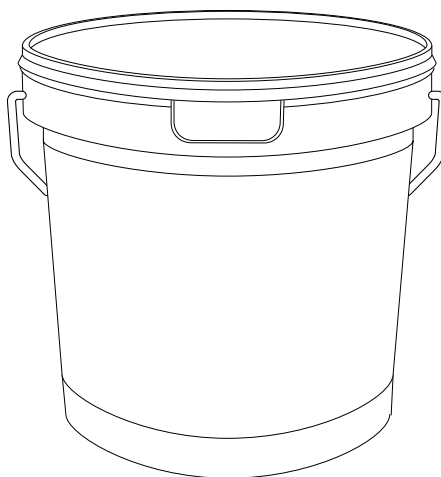
Applications



Silos, containers,
tanks

ELWZ-5

Heat transfer compound



Technical Information

Max. exposure temperature:	1204 °C (2200 °F)
Min. exposure temperature:	-196 °C (-320 °F)
Min. Installation temperature:	0 °C (32 °F)
Heat transfer coefficient:	85 -170 W/m ²
Bond strength according to ASTM D1002:	> 2760 kPa (400 lbs / in ²)
Water-soluble:	Yes
Water Soluble Chlorides according to ASTM C1218:	< 100 ppm
Container:	Bucket
Container volume:	approx. 8,4 kg / 3,79 l

Ordering Information

Type	Description	Item No.
ELWZ-5	Heat transfer compound; -192 °C up to 1204 °C, 3,79 l	2979002954