



Item No.	Unit	Description
<b>Cold mounting material MMA-free</b>		
<b>CT = curing time</b>		
<b>NEW</b>		
<b>KEM 60, red</b>		
<b>2-component system (MMA-free): powder + liquid (2:0,9 [weight-%])</b>		
<b>» universal usage</b>		
95014004	1 Pcs.	KEM 60, SET including 1 kg powder, 500 ml fluid, 40 mixing cups, 40 mixing sticks, 2 dosing spoons
95013184	1 kg	KEM 60, powder, liquid, red, CT approx. 15 - 18 min.
95013185	5 kg	KEM 60, powder, liquid, red, CT approx. 15 - 18 min.
95013186	10 kg	KEM 60, powder, liquid, red, CT approx. 15 - 18 min.
95013187	500 ml	KEM 60, liquid
<b>Cold mounting material epoxy resin</b>		
<b>CT = curing time</b>		
<b>KEM 90, clear, transparent</b>		
<b>2-components-system: resin + hardener (2:1 [weight-%])</b>		
<b>» suitable for vacuum infiltration e.g. porous materials</b>		
92002484	500 ml	KEM 90, resin, clear, transparent, CT: approx. 16 - 24 h
92002485	250 ml	KEM 90, hardener
<b>Cold mounting material methacrylate</b>		
<b>CT = curing time</b>		
<b>Technovit 4000 SET white, opaque</b>		
<b>3-component system: powder + fluid 1 + fluid 2 (3:2:1 [Vol.-%])</b>		
<b>» for gap-free embedding, edge examination, medium hard to hard materials</b>		
92001683	1 Pcs.	Technovit 4000 SET (750 g / 500 ml / 250 ml), white, opaque, CT: approx. 8 min
92001684	1 Pcs.	Technovit 4000 SET (1.5 kg / 1 Ltr. / 500 ml), white, opaque, CT: approx. 8 min
<b>Alternative: KEM 20</b>		
<b>Technovit 4004, transparent</b>		
<b>2-component system: powder + liquid (2:1 [Vol.-%])</b>		
<b>» for transparent embedding (pressure vessel), target preparation</b>		
92001688	1 kg	Technovit 4004, powder, transparent (bubble-free in pressure appliance), CT: approx. 12 min
92001689	2 kg	Technovit 4004, powder, transparent (bubble-free in pressure appliance), CT: approx. 12 min
92001691	500 ml	Technovit 4004, liquid
92001692	1 l	Technovit 4004, liquid
<b>Alternative: KEM 30</b>		
<b>Technovit 4071, green, transparent</b>		
<b>2-component system: powder + liquid (2:1 [Vol.-%])</b>		
<b>» for semi-transparent embedding, (pressure vessel), routine embedding, medium hard to hard materials</b>		
92001695	1 kg	Technovit 4071, powder, green, transparent, CT: approx. 4-6 min
92001696	2 kg	Technovit 4071, powder, green, transparent, CT: approx. 4-6 min
92001698	500 ml	Technovit 4071, liquid
92001699	1 l	Technovit 4071, liquid
<b>Technovit 5000, copper-brown</b>		
<b>2-component system: powder + fluid (1,55:1 [Vol.-%])</b>		
<b>» conductive, for SEM examinations</b>		
95004058	1 kg	Technovit 5000, powder, copper-brown (bubble-free with pressure vessel), CT: approx. 7 min.
95004059	500 ml	Technovit 5000, liquid
<b>» Download of Safety Data Sheets at</b>		
<b><a href="http://www.atm-m.com/products/consumables">http://www.atm-m.com/products/consumables</a></b>		