



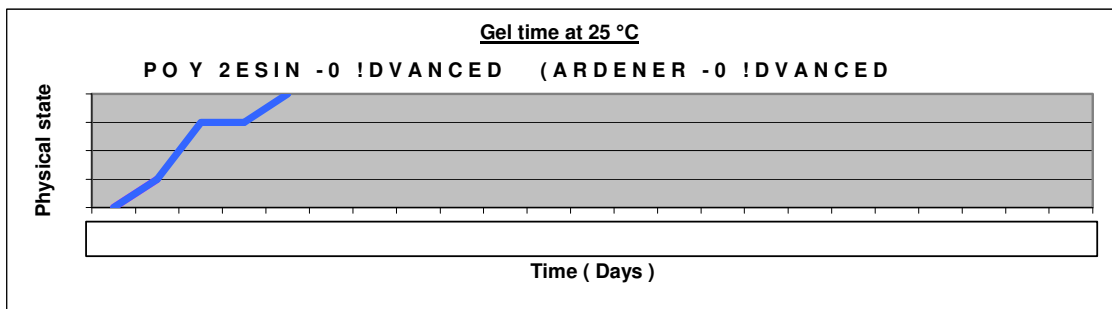
KDUDFWHULV

5 HV L / D U G H H U O L	W U J H R O P H	8 L W	Epoxy □ p MP Advanced + E^oa o MP Advanced
eat re			Amber
Vis FR VL W DW 25°C		P 3 D V	
3 R W O 25 P G D W	500 ml	hours	
ell n tme n th n l yer		hours	
T c tme n th n l yer ter		hours	
ur ton o the t c tme		hours	

A T R R

h @ + 2 h @ 0°C + 2 h @ 0°C + 2 h @ 00°C + 2 h @ 20°C + 2 h @ 0°C +
2 h @ 0°C + 2 h @ 0°C + 2 h @ 200°C then slowly cool down to RT

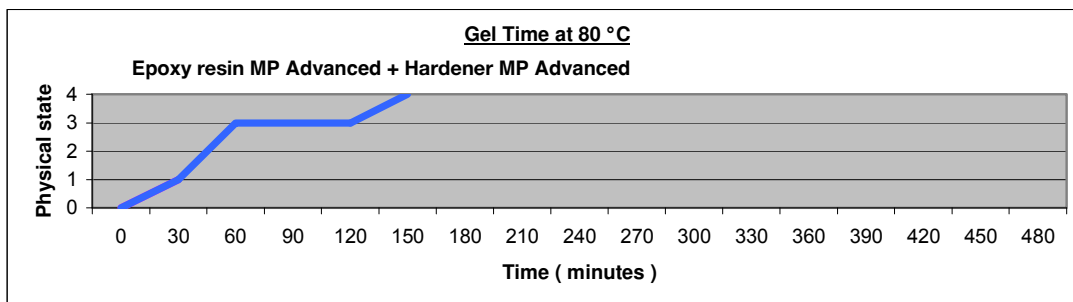
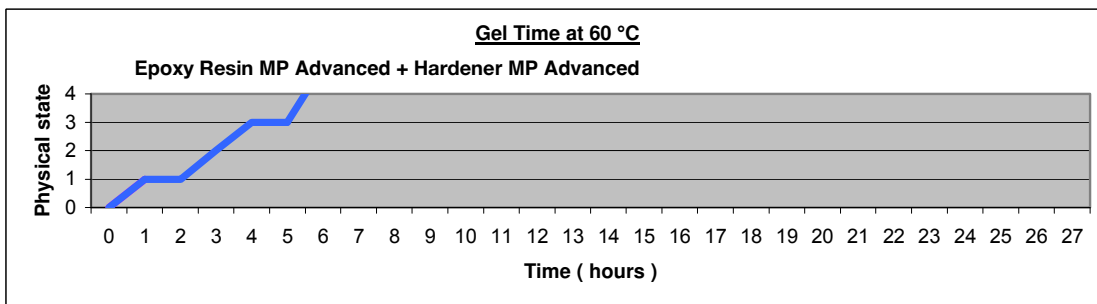
ens ty	ISO 1183	F P		
D U G H V V	ISO 868	6 K R U H		
) O H U D O V W U H W K	ISO 178	0 3 D		
(P R G O V I U R P I O H U D O V W U H W K	ISO 178	0 3 D		
R P S U H V V L Y H V W U	ISO 684	0 3 D		
H D W U H V L V W D F H	ISO 75	R		
O D V V W U D V L W L R	ISO 1137-2	R		
P S D F W W H V W	Charpy	- P		



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STORAGE

Provided that Epoxy Resin MP Advanced + Hardener MP Advanced are stored in a dry place, in their original sealed containers, at the temperatures specified in the MSDS, the shelf life corresponds to the specified values. Partially emptied containers should be resealed immediately after use.

PROCESSING CONDITIONS

The products are to be processed in a temperature range of 18 - 25 °C.

PRECAUTIONARY MEASURES**Caution!**

Our products can be processed without danger, provided that the usual precautions for handling chemicals are observed. Uncured materials must be kept away from food. To avoid allergic reactions, it is strongly recommended to wear impermeable rubber or plastic gloves and safety goggles. Wash hands thoroughly with warm water and soap after each operation. The use of solvents should be avoided. Then dry the skin with disposable paper towels - not textiles. The work area should be well ventilated; if necessary, an extraction system should be installed above the workplace. A description of all precautionary measures can be found in the safety data sheets for the individual products. We will be happy to send these to you on request.