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CETAVER[®] GLUE
G 0
1 - CONSTRUCTION

- W150 glue is a synthetic resin with two components mixed together.
- W110 is a synthetic resin in an aqueous environment.
- Glues ready to use.


2 - CHARACTERISTICS

		W 150	W 110
Viscosity	The flow is made in a N°4 Ford Temperature at 18 to 20 °C	18 min	20 min
Light Stability		Good	Good
Heat Stability	2 h at 120 °C 5 h at 100 °C	No Alteration	No Alteration
Boiling point		77 °C	100 °C
Solubility before Polymerization		Ethylic Alcohol MEK - Toluen Ethyl Acetate	Ethylic Alcohol Water - MEK - Toluen Ethyl Acetate
Solubility after Polymerization		Ethylic Alcohol MEK - Toluen Ethyl Acetate	MEK
Odour		Strong	Light

3 - APPLICATIONS

- Gluing of glass tapes, polyester and other kinds to realize junctions.
- Mechanical protection in some cases.

4 - PRESENTATION

- Metal tin of 1 - 5 -10 kg.
- Avoid leaving the tins open, because the glue could harden with time.
- KEEP IT FAR FROM HEAT.

