



Sole UK Distributors Of
REINHARDT-TECHNIK
 Metering, Mixing &
 Dispensing Systems



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Technical Data Sheet

CYANOLIT 203TX

Physical Properties

Appearance	Transparent and viscous solution
Viscosity *, cps/25 deg C	2200 +/- 300
Specific Gravity	1.07
Boiling Temperature (deg. C/5mmHg)	55-57
Flash point	83°C
Ignition point	465°C

* Brookfield viscometer no. 4 rotor, 60 rpm

Bond Strength

	Setting time (seconds) No treatment	Tensile Strength N/mm ²	
		No treatment	Cyanolit Setter Pre- Post-
Rigid PVC	10	36,0	31,0 31,0
Natural Rubber	15	2,8 *	1,5 2,6 *
ABS	30	25,0	19,0 25,0
FRP	150	12,0	11,0 11,0
Steel	30	45,0	38,0 38,0
Copper	5	38,0	26,0 27,0
Aluminium	120	28,0	22,0 25,0

CYANOLIT 203TX

	Impact Strength (kgf.cm/cm ²)		
	No treatment	Cyanolit Setter	
		Pre-	Post-

Steel	23	18	16
Copper	10	9	9
Aluminium	9	8	10

CAUTION

Contains Cyanoacrylate Ester

Bonds skin and eyes in seconds

Keep out of the reach of children

Use safety hand cream

In the event of inadvertent skin bonding, bonded skin should be peeled apart and never directly pulled.

STORAGE

Store in a closed upright container between +3°C and +20°C in a dry area. The lower the temperature the longer the ultimate shelf life but bring to room temperature before re-use.

AVAILABILITY

Cyanolit is available in the following pack sizes: 20 gm, 50 gm, 100gm and 500 gm. All packs are equipped with application nozzles.

Cyanolit can also be dispensed through a range of manual and semi automatic dispensing equipment.

* means that bonding material was destroyed.

