

# BYLA MIT MO-03

Description:	One component cyanoacrylate adhesive based on modified ethylenester, medium viscous.		
Application:	Bonding of plastics, rubber, metals, china, etc.		
Specials	Also wood like Teak or Oak or Balsa and leather.		
Colour:	colourless		
Viscosity:	300 ~ 400 mPas		
Density:	1,05 g/ml		
Temperature range:	-50° to +80° C		
Handling strength:	Rubber:	10 ~ 15 sec	
	Metals:	15 ~ 20 sec	
	Plastics:	5 ~ 15 sec	
	Wood:	60 ~ 70 sec	
Tensile shear strength:	Steel/Steel:	19 N/mm <sup>2</sup>	
	Teak/Teak:	18 N/mm <sup>2</sup>	subtrate failure
Max. gap:	0,1 mm		

Above stated instructions are indicative only and no responsibility can be assumed. We recommend to check suitability of our products for your purpose by doing tests on your own.