

BYLLUX 6608

Description

Byllux 6608 is a medium viscosity, fast curing, single component acrylated urethane adhesive with enhanced shock resistance. Byllux 6608 is specifically formulated for bonding polycarbonate, while not inducing stress cracking.

Technical Data

Base	Acrylated urethane
Apperance	Transparent
Specific Gravity [g/ml]	1,1
Viscosity [mPas]	60 ~ 70
UV Wave Length [nm]	380 ~ 420
Curing Time[sec] Distance [mm]	10 23
Tensile Shear Stregth	PC/PC > 24
Test Specimen Thickness [mm]	6
UV Source	UV LED, e.g. FireEdge, Phoseon
Temperature Range [°C]	-50 ~ +120

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.