

PVC

COLD BOND CEMENT & HARDENER

PVC is the ideal cement for splicing PVC belting, and bonding PVC cleats or v-guides to belting. It is also excellent for bonding PVC sheet to PVC sheet.

FEATURES:

- Excellent moisture and oil resistance
- Good flexibility
- PVC is an M.E.K. based cement, and is available in three sizes
- Use only with Fusion System PVC hardener
- Strong initial bond strength, allow quick 4-6 hour turnaround time
- Recommended for PVC, urethane and most synthetic bonding
- NOTE: Do not use Fusion Clean as a solvent with PVC only M.E.K.
- Flammable



Cement Properties:

Colour: Amber-tinted Clear
 Pot Life: 4 Hours @ 21 °C (70 °F)
 Working Temperature: -40 °C to 79 °C (-40 °F to 175 °F)
 Calculated Coverage:
 660 gr: 2.8 M² (30 ft²)
 3.3 kg: 14 M² (150 ft²)
 175 kg: 697 M² (7500 ft²)
 Shelf Life: 24 months in a cool dark location.

Hardener Properties:

Colour: Amber-tinted Clear
 Calculated Coverage:
 1 bottle per 660 gr (1.5 Lbs.)
 5 per 3.3 kg (7.7 Lbs.)
 250 per 175 kg (386 Lbs.)
 Shelf Life: 24 months in a cool dark location.

PRODUCT CODE	WEIGHT (METRIC/IMPERIAL)
CC-PVC-002	660 gr / 1.5 Lbs.
CC-PVC-010	3.3 kg / 7.5 Lbs.
CC-PVC-200	175 kg / 386 Lbs.

PRODUCT CODE	WEIGHT (METRIC/IMPERIAL)
CH-PVC-035	35 gr / 1.2 oz

KIT PRODUCT CODE	DESCRIPTION	WEIGHT (METRIC/IMPERIAL)
CC-SA2000+-002KIT	Cold Bond Cement (1 kg / 2.2 Lbs.) & Hardener (35 gr / 1.2 oz)	1.35 kg / 2.3 Lbs.

NA