

POLYGRIP® PG-60

Technical Data Sheet | Polymers Business



Description Polygrip PG-60 is a cleaner, recommended for cleaning of PVC and PU substrates. It removes residual plasticisers, mould release agents, oil, grease and dirt from surface. Thoroughly cleaning with Polygrip PG-60 improves bond strength.

Advantages Improves bond strength

Applications Footwear segment

Typical specifications	Properties	Unit	Test method	Values
	Appearance	-	Visual	Clear liquid
	Density at 30°C	g/ml	-	0.75 - 0.80

Process of application Application method: Use of padding cloth, sponge, brush is recommended for application of Polygrip PG-60. After application of Polygrip PG-60, allow the substrates to dry for 2 minutes to 3 minutes.

Packaging Polygrip PG-60 is available in 1 L plastic containers. Other packing may be considered on request.

Storage and handling Polygrip PG 60 should be stored in cool and dry place away from moisture, heat and direct sunlight. It contains highly volatile solvents, which will release during application, processing and use. These volatile solvents are highly flammable, hence adhesive must not come in contact with heat, spark and necked flame. This product has a shelf-life of 1 year if stored in its original container between 2°C and 40°C away from humidity and excessive heat. Please refer to the Safety Data Sheet (SDS) for detailed instructions on storage and handling.

Safety Wear personal protective equipment (PPE). Avoid contact with the eyes and skin. In case of direct contact and irritation, it should be washed off immediately with soap and warm water. Proper ventilation must be provided to shop floor where adhesive is used. Avoid breathing vapours, mist or gas. Please refer to the SDS for detailed safety instructions.

Spills and disposal In case of spills, sweep up and shovel the spilled material. Keep spilled material in suitable, closed containers for disposal. Soak up with an absorbent such as clay, sand or other suitable material. Flush area with water to remove trace residue. Do not allow the product to reach the sewage system. Waste must be disposed of in accordance with federal, state or local regulations, as applicable.

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Note Polygrip® is a registered trademark of Atul Ltd.

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