

Technical Data Sheet

ARO-BOND® 791 PUR CLEANER



ARO-BOND® 791 IS A CLEANER FOR MACHINES AND EQUIPMENTS WHERE REACTIVE POLYURETHANE HOT MELT ADHESIVES ARE USED.

BENEFITS

- Reacts with reactive groups
- Red colour
- Low viscosity

TECHNICAL DATA

Base:	EVA
Brookfield viscosity (ASTM D3236):	approx 8500mPAS @ 140°C
Softening point (ASTM E28):	approx 70°C
Density:	approx 0.93g/cm ³

AVAILABLE SIZES

1.5kg slugs	12kg pack
Granules	25kg sack

PREPARATION AND APPLICATION

Application temperature: 100-160°C.

Aro-Bond® 791 is recommended for flushing out application machines during standstill or after extended down times. A special additive is included to react with isocyanate groups to a non reactive hot melt mixture. This must be completely flushed out from the equipment when starting the next working session.

HANDLING AND STORAGE

When stored in the original containers in dry & cool conditions, Aro-Bond 791 has a storage life of 24 months.

DISCLAIMER: Due to the variation in materials likely to be handled by prospective users of this product, together with differences in production techniques and ultimate performance required, it is important that this product is thoroughly evaluated under production and end use conditions before being commercially adopted. Such an evaluation should incorporate an ageing test and this test should be repeated if the substrates on which the this product is used are changed in any way or are purchased from a different source. During the evaluation and testing of the product, it is the purchasers/end user's responsibility to carry out appropriate actions for the protection of the environment, the health and safety of its employees and purchasers of its products. No employee of Ureka Global Ltd has any authority to waive or change the forgoing provisions. The above recommendations are made in good faith for the guidance of users and are without liability. Any queries should be made in writing to the head office of Ureka Global Ltd.

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