

TECHNICAL DATA

Nova 80 x 30mm - Single Radius

Single

PRODUCT DESCRIPTION

Nova Orange Foam Compounding Pad is a high quality, low density, open cell foam specifically designed for machine use with a liquid cutting compound. The structure of the foam cells assists in keeping the panel cool whilst offering a fast cutting action. Operating temperature is -10°C to + 150°C

PRODUCT BENEFITS

* Cool running

- * Fast cutting action
- * Extremely durable

PRODUCT USAGE

For compounding vehicle paintwork.

DIRECTIONS FOR USE

Use in conjunction with a quality compound liquid and follow the manufacturers instructions.

SPECIFICATION INFORMATION

Available in the following sizes: 150mm x 50mm - Plated 14mm 150mm x 50mm - Plated 5/8" 150mm x 50mm - Velour backed 150mm x 25mm - Velour backed 95mm x 25mm - Velour backed 160mm x 30mm - Velour backed 80mm x 30mm - velour backed

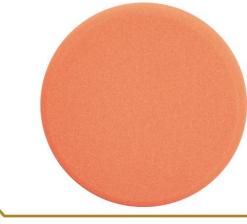
Appearance	
Odour	
Flammability	

- Orange foam
- Characteristic

:

Self extinguishing, no burn rate





* Image for illustrative purposes only.

SIZE	PART NO	BARCODE
Single	VEL300	5012465030008

Granville Oil & Chemicals Ltd. 29 Goldthorpe Ind. Est., Goldthorpe, Rotherham, S63 9BL ENGLAND Tel: +44 (0)1709 890099 • www.granvilleoil.com



TECHNICAL DATA

Nova 80 x 30mm - Single Radius

Single

SAFETY PRECAUTIONS

Please see our latest EC Safety Data Sheets for details.

TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.



Granville Oil & Chemicals Ltd. 29 Goldthorpe Ind. Est., Goldthorpe, Rotherham, S63 9BL ENGLAND Tel: +44 (0)1709 890099 • www.granvilleoil.com