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# SAFETY DATA SHEET

## 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND THE COMPANY

NAME OF THE PRODUCT	Abrasive sponge
CODE	060160-060161-060162-060163-060164-060165-060166-060167 060179-060180-060181-060182
DISTRIBUTOR	BOSSAUTO INNOVA, S.A.
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#### 2. INTENDED USES

This product is supplied for hand use only as an abrasive sander. In this use polyurethane foam will not present a health hazard however, other uses for which the sander was not recommended, i.e.: use at very high temperatures, may produce risks that have not been anticipated.

### 3. COMPOSITION

MDI based Polyurethane Foam Nitrile rubber adhesive Aluminium oxide or silicon carbide

## 4. PHYSICAL PROPERTIES

Appearance	Grey cellular solid foam with a dark grey abrasive coating.
Flash point	N/A
Foam density	75 kg/cu m Tensile Strength 273 KPA
Auto ignition temp	>200°C
Conditions to avoid	Open flames, intense heat sources, Temperatures in excess of 200C.
On no account should they be disposed of by burning as fires involving polyurethane foam produce dense black smoke and toxic gases.	
Materials to avoid	Strong oxidising agents.
This product does not contain any residual isocyanate or blowing agent, but may contain traces of catalyst and surfactants.	

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Last update: 04/10/2011