Product Data Sheet

MD/DP-Nap

Description
Short synthetic nap textile with the ability to hold large amounts of suspension and lubricant.

Material
Small-sized regenerated cellulose fibres flocked on woven textile with an acrylic adhesive backing / on a metal plate.

Properties
DP-Nap to be applied on a preparation disc. DP-Nap is self adhesive. MD-Nap for magnetic fixation on MD-Disc. Black screen printing on the rear.

Re-usable.

Application
Final polishing of all materials. To be used with Struers diamond suspension with grain size 1 – ¼ µm and oxide polishing.

Health and Safety
- Whilst the MD/DP-Nap is rotating, ensure hands are kept well clear of the edge and out of the splash bowl.
- Do not exceed a rotational speed of 600 rpm.

To the best of Struers’ knowledge, the products listed above do not contain any Substances of Very High Concern (SVHC) according to REACH regulations (amended on 20th June 2016) above 0.1%.

According to OSHA’s Hazard Communication Standard (HCS 2012) 29 CFR 1910.1200 paragraph (c) this product is considered an article and defined as “a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees”.

Therefore this product is exempted from HCS 2012 obligations on classification and labelling under stated normal conditions of use (29 CFR 1910.1200 (b)(6)(v)).

See Instructions for Use for more information.
Skin protection  Wear protective gloves during polishing.

Respiratory Protection  It is recommended that the polishing machine is adequately ventilated during use of MD/DP-Nap.

Personal Protection  No requirements.

Environmental precautions  Dispose of waste and residues as metal waste in accordance with local authority requirements.

Approved by:

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