

# Product Data Sheet



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**Product Name**                      **MD-Mol APS**

**Cat. no.**                      40500155      MD-Mol, 300 mm (12") dia.  
   40500156      MD-Mol, 350 mm (14") dia.

**Revision**                      21-03-2017

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**Description**                      Polishing cloth for automatic preparation systems.

**Material**                      Taffeta woven 100% wool with long fibres in thin woven textile on a metal plate.

**Properties**                      For magnetic fixation on MD-Disc. Black screen printing on the rear.  
  
   Re-usable.

**Application**                      Polishing cloth for final polishing of ferrous metals, non-ferrous metals and polymers. To be used with Struers diamond suspension with grain size 3µm.

**Health and Safety**                      - Whilst the MD-Mol APS 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%.

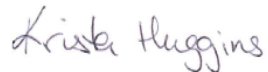
According to Article 3(3) of the REACH Regulation (EC) No 1907/2006, this product is considered an article and is defined as *"an object which during production is given a special shape, surface or design which determines its function to a greater degree than its chemical composition"*.

Therefore this product is exempted from CLP obligations and is outside the scope of the UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS).

See Instructions for Use for more information.

<b>Skin protection</b>	Wear protective gloves during polishing.
<b>Respiratory Protection</b>	It is recommended that the polishing machine is adequately ventilated during use of MD-Mol APS.
<b>Personal Protection</b>	No requirements.
<b>Environmental precautions</b>	Dispose of waste and residues as metal waste in accordance with local authority requirements.

Approved by:



Krista Huggins

Chemical Safety Specialist  
Struers ApS.