

# MATERIAL DATA SHEET

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## I. INGREDIENTS

PRODUCT: Maxfilm super tack discs

PART#: 512-; 513-; 520-; 521-; 522-

CHEMICAL NAME	%	COMMON NAME	REG.	CAS. #	THRESHOLD LIMIT VALUE (UNITS)	CARCINOGEN
Grain	20	Aluminium oxide	N	1344-28-1	15 mg/m <sup>3</sup> OSHA, 10 mg/m <sup>3</sup> ACGIH	N
Backing	22	PET Film	N			N
Binding system	31	Mixture	N			N
Anti-clog system	3	Stearic acide	N	1592-23-0		N
Nylon pile	24	Velour	N			N

## II. PHYSICAL DATA

BOILING POINT: (F) N/A	SOLUBILITY IN WATER: N/A
VAPOR PRESSURE: (mm Hg.) N/A	SPECIFIC GRAVITY: (H <sub>2</sub> O = 1) N/A
EVAPORATION RATE: ( = 1) N/A	VAPOR DENSITY (AIR= 1) N/A
MELTING POINT: N/A	SOLUBILITY IN ALCOHOL: N/A
PERCENT VOLATILE BY VOLUME: (%) N/A	SOLUBILITY IN OTHER SOLVENT: N/A
APPEARANCE & ODOR: Film coated with abrasive materials	

## III. FIRE & EXPLOSION HAZARD DATA

FLASH POINT (TEST METHOD): N/A
FLAMMABLE LIMITS: N/A
EXTINGUISHING MEDIA: N/A
SPECIAL FIRE FIGHTING PROCEDURES: Backing & Resin will burn or decompose, use respiratory protection.

## IV. HEALTH HAZARD DATA

### SYMPTOMS OF EXPOSURE:

Coughing, shortness of breath, chronic dust may effect breathing capacity.

May cause skin abrasion, eye irritation.

### Medical Conditions Aggravated by Exposure:

### Primary Routes of Entry:

### EMERGENCY FIRST AID:

INHALATION: Remove to fresh air, apply artificial respiration as needed. obtain first aid or medical assistance.

INGESTION: Obtain first aid or medical assistance if needed. SKIN: Obtain first aid or medical assistance if needed.

EYE: Wash with large amounts of water obtain first aid or medical assistance if needed.

## **V. REACTIVITY DATA**

**STABILITY:** Stable

**CONDITIONS TO AVOID:** N/A

**INCOMPATIBILITY:** N/A

**MATERIALS TO AVOID:** N/A

**HAZARDOUS POLYMERIZATION:** N/A

**HAZARDOUS DECOMPOSITION PRODUCTS:** In use dust and decomposing resin system fumes are generated.

## **VI. ENVIRONMENTAL PROTECTION PROCEDURE**

**NORMAL STORAGE AND HANDLING:** Handle with adequate ventilation

**NORMAL USE:** Handle with adequate ventilation. Respirator may be required.

**SPILL RESPONSE:** Normal clean up procedure.

**WASTE DISPOSAL METHOD:** Standard landfill methods consistent with applicable federal, state & local laws.

## **VII. SPECIAL PROTECTION INFORMATION**

**EYE PROTECTION:** Recommended

**SKIN PROTECTION:** Gloves if desired.

**RESPIRATORY PROTECTION:**

**VENTILATION RECOMMENDED:** LOCAL: recommended

As needed, approved dust respirator

MECHANICAL: recommended

**OTHER PROTECTION:** NAIF

OTHER: NAIF

Measure to be taken during repair and maintenance of contaminated equipment that has been contact with this material: SEE Section VI, VII, VIII.

## **VIII. SPECIAL PRECAUTIONS**

**HYGENIC PRACTICES IN HANDLING & STORAGE:** Handle with adequate ventilation.

**PRECAUTIONS FOR REPAIR & MAINTENANCE OF CONTAMINATED EQUIPMENT:** N/A

**OTHER PRECAUTIONS:** N/A

## X. PRODUCT APPLICATION

**PRODUCT:** Maxfilm super tack discs  
**PART#:** 512-; 513-; 520-; 521-; 522-

**Grit:** P120-P500

**Diameter:** 125mm and 152mm

**Number of holes:** 7 and 9 holes

**Field of application:** Automotive

**Product application:** For the entire sanding process up to bringing on the base coat.

**Usage instruction:**

- Sanding the paint to create good adhesion for the putty (P120)
- Sanding the putty (P120)
- Further reduction of sanding scratches (P180)
- Continue to create good adhesion for the primer (P240)
- Sanding the primer (P320)
- Further reduction of sanding scratches (P400/P500).
- We advise to continue with Super Assilex Sky (+/- P500) as a final sanding step before applying the base coat

**Remark:** For the coarsest sanding work like removal of oxidation or sanding to the bare metal, we recommend the use of Maxcut.

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Vendor assumes no responsibility for injury to vendee or third persons proximately caused material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility for injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in his use of the material.