



Brulin MP 1793 and Wipes

LOW-ODOR, READY-TO-USE MULTI-PURPOSE WIPE SOLVENT

PRODUCT BENEFITS AND PROPERTIES

Brulin MP 1793 low-odor wipe solvent is an effective multi-purpose cleaner for a wide variety of shop and surface soils including lubricants, inks, caulk, some adhesives and tar. Quick drying. High dielectric strength. Excellent solvency. Residue free. Contains no chlorinated solvents.

Benefits

- No REACH SVHC
- RoHS Compliant
- Low Odor
- Contains No Chlorinated Solvents
- Residue-Free
- Safe on Most Metals

INDUSTRY APPROVALS & CONFORMANCE

- Approved for use with Dow Corning Silicone Building Sealants per ASTM C794: Peel Adhesion Test
- Approved for use with GE Structural Adhesives per ASTM C794: Peel Adhesion Test
- Boeing: Number 84086
- Boeing (McDonnell Douglas): DPM 6380-1; MCS 6000, Type IB, Type IIIB, Type V, Type VI
- Hamilton Sundstrand
- National Stock Number: 6/100 Wipe Size; 6850-01-466-6157
- Sikorsky Aircraft (United Technologies): QPL SS9170/204 rev1

TEST COMPLIANCE

- ARP 1755B: Stock Loss Tests (Cat. 9)
- ASTM C794: Peel Adhesion Test
- ASTM D877: Dielectric Breakdown (to 30,000 volts)
- ASTM F519: Hydrogen Embrittlement (Type 1c)
- ASTM F945: Titanium Stress Corrosion (AMS 4911 Alloy)

MATERIAL COMPATIBILITY

Brulin MP 1793 is non-corrosive and non-staining to a wide variety of substrates. Some selected categories of materials compatible with Brulin MP 1793 include*:

Ferrous Metals: Carbon Steel • Stainless Steel

Non-Ferrous Metals & Alloys: Aluminum • Brass • Cadmium Plating • Chrome Plating • Copper (Alloys & Plating) • Hastelloy • Inconel • Magnesium & Magnesium Alloys • Monel • Ni-Cad Plating • Nickel, Nickel Alloys & Plating • Titanium & Titanium Alloys • Tin • Titanium & Titanium Alloys • Zinc & Galvanized

Other Surfaces: Concrete • Glass

SOILS

Brulin MP 1793 removes a wide range of organic and inorganic soils. Some categories of soils that can be removed with Brulin MP 1793 include*:

Adhesives • Caulks • Dirt (Particulate) • Fat • Fluorinated greases • Grease • Oil (General, Cutting, Drawing Compounds, Fingerprints, Forming, Honey, Hydrocarbon, Lubricants, Self Emulsifying, Silicone/Greases, Sulfur/Chlorinated) • Smoke Residue • Tar & Pitch • Waxes

** Material compatibility should always be confirmed via testing with specific contaminants under specific cleaning conditions.*

Brulin MP 1793 and Wipes

LOW-ODOR, READY-TO-USE MULTI-PURPOSE WIPE SOLVENT

DIRECTIONS

Wet cloth or towel with product. Wipe substrate until soil is removed, and to remove excess solvent. Turn, fold or change cloth as needed. Use a dry, clean cloth or towel to speed drying.

USE RECOMMENDATIONS

System	Immersion or Wipe
Boiling Point	381.2°F (194°C)
Cleaning Duration	1-30 minutes

TYPICAL CHEMICAL CHARACTERISTICS

Physical Form	Liquid
Color	Water-White
Fragrance	Mild
Viscosity	< 10 cSt
Weight	6.38 lbs/gal
Boiling Point	354-489°F (179-254°C)
Flash Point (PMCC)	142°F (61°C) (PMCC)
Specific Gravity	0.77
Shelf Life	36 Months

SHIPPING, STORAGE, DISPOSAL & PREVENTION

Please refer to the Safety Data Sheet for shipping, storage, disposal and prevention guidance.

AVAILABILITY

- Brulin MP 1793**
- 5 Gal (19L)
 - 55 Gal (208L)
- Brulin MP 1793 Wipes**
- 100 Wipe Cont/6



Scan for product details

Brulin MP 1793
Product #: 304017



Scan for product details

Brulin MP 1793 Wipes
Product #: 304030