

**FDA EXTRACTION TEST RESULTS  
IN ACCORDANCE WITH FDA PUBLICATION CFR 21 SECTION 175.300**

<b>ISSUE EW/0304</b>	<b>DISTILLED WATER at 120°F for 24 hrs</b>	<b>8% ETHANOL in distilled water at 120°F 24 hrs</b>	<b>NORMAL HEPTANE at 70°F 30 mins</b>
MA3 TIE-COAT	0.20	0.25	0.18
POLYURETHANE FINISH	0.11	0.21	0.10
MA9 TIE-COAT	0.20	0.25	0.18
LOW VISCOSITY MP PRIMER	0.05	0.10	0.00
CONCRETE PATCH REPAIR	0.10	0.20	0.00
GRIP TECH	0.07	0.13	0.00
SUPER METAL REBUILDING SYSTEM	0.11	0.24	0.00
FLUID SUPER METAL RESURFACING SYSTEM	0.20	0.33	0.00
RAPID SETTING SUPER METAL REPAIR PASTE	0.18	0.38	0.00
EXTENDED LIFE SUPER METAL REBUILDING SYS.	0.23	0.41	0.00
PLASSTEEL TWIST STICK	0.12	0.31	0.00
CERAMIC CARBIDE WEARING COMPOUND	0.13	0.21	0.00
ABRASION RESISTANT CERAMIC CARBIDE FLUID	0.21	0.39	0.00
HEAVY DUTY CERAMIC CARBIDE COMPOUND	0.14	0.27	0.00
SUPER LOW FRICTION EFFICIENCY COATING	0.20	0.35	0.00
FLEXIBILISED ENGINEERING GRADE CERAMIC CARBIDE COMPOUND	0. 31	0.46	0.18
FLEXIBILISED FLUID GRADE CERAMIC CARBIDE COMPOUND	0. 31	0.46	0.18
HYCOTE 162	0.20	0.33	0.00
ANTI-CORROSION ALUMINIUM	0.49	0.56	0.31

*In accordance with FDA publication results shown are milligrams extracted per square inch of exposed surface. Maximum permissible extractives is 18 mgm/sq. inch.*