



Paper Mills
Manufacturing
Control Rooms

Warehouses
Work Shops
Power Plants

HEAVY DUTY INDUSTRIAL FLOORS

EPOXY CRACK FILLERS

HD-818
Epoxy Crack Filler

This 100% solids epoxy crack filler is designed for repairing cracks and defects in concrete or masonry.

PRIMER COATS

Product	Benefits/Features	Why This Product?
HD-015 <i>Water Based Epoxy Primer</i>	<ul style="list-style-type: none"> • Low odor, no strong solvents • Good chemical resistance • Excellent abrasion resistance • Excellent substrate penetration 	<p>A thin mil primer for applications of high build HD-707</p> <p>Can be used as a one or two coat inexpensive floor coating where the surface is in good condition.</p>
HD-013 <i>Fast Set Water Based Epoxy Primer</i>	<ul style="list-style-type: none"> • 015: Clear & Pigmented • 013: Fast Cure Version of Water Based Epoxy Primer- this product is only available in clear. 	<p>Can be used as a higher mil primer or as a stand alone coating for good floors.</p>
HD-707LVP <i>High Build Epoxy Primer</i>	<ul style="list-style-type: none"> • Good chemical resistance • Great for applications requiring a lower mil high solids primer • Can be used as a stand alone product • Pigmented Only • Low VOC- may contribute to LEED points 	<p>A very flexible primer can bridge small cracks and allow some movement without cracking.</p>
HD-139 <i>Flexible Broadcast Primer</i>	<ul style="list-style-type: none"> • Extremely flexible product • Great for sealing badly cracked or spider webbed concrete • Low VOC- may contribute to LEED points • Clear (tinting available) 	<p>A very flexible primer can bridge small cracks and allow some movement without cracking.</p>

TOP COATS

Product	Benefits/Features	Why This Product?
HD-707 <i>High Build Epoxy</i>	<ul style="list-style-type: none"> • Good chemical resistance • Use when high build, colorfast, impact resistant floor is desired • Pigmented only 	<p>A high build superior epoxy coating can be applied to a smooth finish or with sand broadcast.</p>
HD-321 <i>High Performance Urethane</i>	<ul style="list-style-type: none"> • Excellent chemical and abrasion resistance • Excellent flexibility • Excellent UV stability • High Gloss Finish • Clear and Pigmented 	<p>More chemical resistance than epoxy UV resistance for sun exposure</p>