NEW from DYNABRADE!

DYNABRADE®

DynaZero – This heavy cut formulation removes scratches from Grit P1000 to P1200. Though this product can be used in other applications we have formulated this to perform especially well in Marine Refinish applications.

Cut Rate →
Gloss Grade →
Recommended Industries →

DynaOne – This first step cutting compound removes scratches from Grit P1500 to P2000.

Cut Rate →
Gloss Grade →
Recommended Industries →

DynaTwo – This second step finishing compound is designed to complement our DynaOne as a second step and removes scratches from Grit P2500 to P5000 and finer.

Cut Rate →
Gloss Grade →
Recommended Industries →

DynaQuick – This very fine finish formula is designed as a one-step finishing compound. DynaQuick removes scratches from Grit P2500 to P5000 and finer. Recommended for AOEM, Automotive Refinish and Automotive Detailing applications.

Cut Rate →
Gloss Grade →
Recommended Industries →

DYNABRADE COMPOUNDS
Water Based, Silicone-Free, Zero Fillers

Part No.	Description	List Price	Map Price
23040	DynaZero (1 L), Heavy Cut Compound	$60.71	$51.61
22017	DynaOne (1 L), Fine Finish Compound	$50.00	$42.50
23090	DynaTwo (1 L), Very Fine Finish Compound	$50.00	$42.50
23091	DynaQuick (1 L), One-Step Very Fine Finish Compound	$50.00	$42.50
23095	DynaZero (250 mL), Heavy Cut Compound	$20.54	$17.46
23096	DynaOne (250 mL), Fine Finish Compound	$16.96	$14.42
23097	DynaTwo (250 mL), Very Fine Finish Compound	$16.96	$14.42
23098	DynaQuick (250 mL), One-Step Very Fine Finish Compound	$16.96	$14.42

DYNABRADE Renny Doyle **SERIES**

GEARED DUAL-ACTION POLISHER

Our Dynabrade Renny Doyle Series DB8, Geared Dual-Action Polisher has officially LAUNCHED!

Dynabrade has partnered with Renny Doyle, of Detailing Success, to bring you an all new geared dual-action polisher that cuts like a rotary and finishes like a DA. Dynabrade is excited for this partnership & the innovation this adds to our tool lineup.

2 TOOLS-IN-1
Cuts like a rotary, finishes like a DA!

Model DB8
110 Volts

For more information on Dynabrade products please visit our website at **www.dynabrade.com**