

Pearl's new EXV[™] Zirconia Maxidisc[™] is an ideal combination of performance and value. It is engineered with zirconia grains on a heavy duty coated abrasive cloth. The EXV[™] Maxidisc[™] is designed for grinding, blending and finishing on a wide range of metal and stainless steel applications.

- MEDIUM TO HEAVY STOCK REMOVAL ON METALS
- BLENDING AND INTERMEDIATE FINISHING OF METAL SURFACES
- WELD BEAD REMOVAL
- PAINT REMOVAL
- BASE PREPARATION FOR STEEL FRAME STRUCTURES
- · DEBURRING AND CORNER REMOVAL
- GRINDING, BLENDING AND FINISHING OF STAINLESS STEEL

ann Ammunin	TYPE 27	
PT. NUMBER	SPECS • GRIT	MAX RPM
MAX4540ZE	4-1/2 x 7/8 • Z40	13,300
MAX454ZEH	4-1/2 x 5/8-11 • Z40	13,300
MAX4560ZE	4-1/2 x 7/8 • Z60	13,300
MAX456ZEH	4-1/2 x 5/8-11 • Z60	13,300
MAX4580ZE	4-1/2 x 7/8 • Z80	13,300
MAX458ZEH	4-1/2 x 5/8-11 • Z80	13,300

	TYPE 29	
PT. NUMBER	SPECS • GRIT	MAX RPM
MAX4540Z9E	4-1/2 x 7/8 • Z40	13,300
MAX454Z9EH	4-1/2 x 5/8-11 • Z40	13,300
MAX4560Z9E	4-1/2 x 7/8 • Z60	13,300
MAX456Z9EH	4-1/2 x 5/8-11 • Z60	13,300
MAX4580Z9E	4-1/2 x 7/8 • Z80	13,300
MAX458Z9EH	4-1/2 x 5/8-11 • Z80	13,300

APPLICATIONS: For Metal and Stainless Steel

For more information on Pearl Abrasive Company products, please contact: