


For aggressive grinding achieving maximum stock removal on hard, poor heat-conducting materials. Active additives in the coating ensure a substantially improved abrasive performance while preventing loading and reducing heat build-up in the workpiece.

Abrasive: Ceramic oxide CO-COOL (top-sized)

PFERD specification number
BA-CO-COOL

Drum belts
Ceramic grain CO-COOL



Width x length [Inches]	Grit and EDP number			
	40	60	80	
3-1/2 x 15-1/2	49641	49642	49643	10

These heavy-duty non-woven surface conditioning belts are manufactured with aluminum oxide impregnated fibre mesh on a tough web backing. The grain is evenly dispersed on the material, resulting in a smooth, uniform finish. The open structure resists loading and can be used wet or dry. The synthetic material will not rust or corrode. Its life can be increased by washing after use. POLIVLIES® belts are designed for buffing, blending, cleaning, light deburring, finishing and polishing on all metals. Particularly well suited for use on stainless and aluminum.


Abrasive: Aluminum oxide A

100 C = coarse (colour: yellowish brown)
180 M = medium (colour: reddish brown)
240 F = fine (colour: blue)

PFERD specification number
VB

POLIVLIES® surface conditioning
Drum belts



Width x length [Inches]	Grit and EDP number			
	coarse	medium	fine	
3-1/2 x 15-1/2	43613	43614	43615	10

