

Fiber optic polishing pucks



Polishing Puck showing grooves for wet polish

Part Number	Compatible Termini			
M29504 type (MIL-DTL-38999 Series III type) termini				
182-001P*	181-002	M29504/04 Pin	*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves	
	181-036	Large Core Size 16 Pin Terminus		
182-001S*	181-001	M29504/05 Socket		
	181-035	Large Core Size 16 Socket Terminus		
182-039P*	181-065	Size 20 Pin Terminus		
182-039S*	181-066	Size 20 Socket Terminus		
182-030	181-052	Jewel Pin Terminus, Size 16		Supplied with Grooves for Wet Polish
	181-053	Jewel Socket Terminus, Size 16		
GHD termini				
182-018*	181-047	GHD Size 18 keyed genderless terminus		*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves
	181-056	GHD Size 18 non-keyed genderless terminus		
Mighty Mouse termini				
182-001P*	181-057	Mighty Mouse Size 16 Pin Terminus	*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves	
182-045*	181-075	Mighty Mouse Size 16 Socket Terminus		
182-056P*	181-084	Mighty Mouse Size 20HD Pin Terminus		
182-056S*	181-085	Mighty Mouse Size 20HD Socket Terminus		
182-050P*	181-063	Mighty Mouse Size 23 Pin Terminus		
182-050S*	181-064	Mighty Mouse Size 23 Socket Terminus		
GFR termini				
182-005P*	181-012	GFR Size 16 Pin	*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves	
182-005S*	181-011	GFR Size 16 Socket		
NGCON termini				
182-021*	181-043	NGCON Genderless Rear-Release Terminus	*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves	
GFOCA termini				
182-007*	181-050	M29504/16 type genderless GFOCA fiber optic terminus	*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves	
M29504 type (MIL-PRF-28876) termini				
182-035*	181-039	M29504/14 Pin	*add W to part number for Wet Polish, Supplied with Grooves. Omit for Dry Polish, Less Grooves	
	181-040	M29504/15 Socket		