

POLIFLEX SHANK-MOUNTED ABRASIVE GRINDERS

ITEM: ZY

Cylinder-shaped, pink corundum and GR rubber bond. GR bond, soft and elastic, allows delicate grinding. Suitable for finishing steel, stainless steel and non-ferrous materials resulting in fine and shiny surfaces. Recommended for injection and pressure mold finishing.

Tech. Code		G551004083	G551006103	G551008123	G551010153
D x T	mm	4 x 8	6 x 10	8 x 12	10 x 15
Shank	mm	3			
Specification		AR 120 GR			
					
Tech. Code		G551010156	G551015156	G551020206	G551025256
D x T	mm	10 x 15	15 x 15	20 x 20	25 x 25
Shank	mm	6			
Specification		AR 120 GR			
		10			

ITEM: ZY

Cylinder-shaped with corundum and LR leather bond. LR hard bond provides good removal, long tool life and fine surface quality. Suitable for finishing steel, stainless steel and titanium material. Recommended for mold manufacturing and tool finishing.

Tech. Code		G552004083	G552006103	G552008123	G552010153
D x T	mm	4 x 8	6 x 10	8 x 12	10 x 15
Shank	mm	3			
Specification		AW 120 LR			
					
Tech. Code		G552010156	G552015156	G552020206	G552025256
D x T	mm	10 x 15	15 x 15	20 x 20	25 x 25
Shank	mm	6			
Specification		AW 120 LR			
					

SHANK-MOUNTED DIAMOND GRINDERS

ITEM: G5610

EC-electroplated diamond for internal grinding. High speed removal, consistent profiling.

Tech. Code		D x T mm	Shank mm	Specification		Tech. Code		D x T mm	Shank mm	Specification	
G5610010040		1 x 4	3 x 40	D 107	5	G5610050060		5 x 6	3 x 40	D 107	5
G5610015040		1.5 x 4				G5610060070		6 x 7	6 x 70		
G5610020050		2 x 5				G5610080090		8 x 9			
G5610025060		2.5 x 6				G5610100100		10 x 10			
G5610030060		3 x 6				G5610120100		12 x 10			
G5610040060		4 x 6									

SHANK-MOUNTED DIAMOND GRINDERS

ITEM: G5613

Spherical head electroplated diamond for internal grinding. High speed removal, consistent profiling.

Tech. Code		D mm	Shank mm	Specification		Tech. Code		D mm	Shank mm	Specification	
G56130203		2	3 x 46	D126	10	G56130603		6	3 x 46	D126	10
G56130303		3				G56130803		8			
G56130403		4				G56131003		10			
G56130503		5									