



Poliflex fine grinding points PF ZY PUR

The PUR bond is manufactured with green silicon carbide (SiC). It is homogeneously interspersed with abrasive grain and very soft. Grinding point in cylindrical shape, for fine grinding of small surfaces.



Special features:

- Highly flexible, enabling optimal adjustment to the contour.
- Cool and very gentle grinding thanks to open structure and elastic bond.
- Produces a fine, matt surface finish.

D [mm]	T [mm]	S _d [mm]	L ₂ [mm]	Bond	Abrasive	Grit size	Opt. RPM	Max. RPM		Item no.	Designation
PUR-W											
8	12	3	30	PUR-W	SiC	80	24,000	35,800	10	41291008	PF ZY 0812/3 CN 80 PUR-W
						150	24,000	35,800	10	41291015	PF ZY 0812/3 CN 150 PUR-W
10	25	6	40	PUR-W	SiC	80	19,000	28,600	10	41291208	PF ZY 1025/6 CN 80 PUR-W
						150	19,000	28,600	10	41291215	PF ZY 1025/6 CN 150 PUR-W
15	30	6	40	PUR-W	SiC	80	12,500	19,000	10	41291408	PF ZY 1530/6 CN 80 PUR-W
						150	12,500	19,000	10	41291415	PF ZY 1530/6 CN 150 PUR-W
20	30	6	40	PUR-W	SiC	80	9,500	14,300	10	41293108	PF ZY 2030/6 CN 80 PUR-W
						150	9,500	14,300	10	41293115	PF ZY 2030/6 CN 150 PUR-W
25	30	6	40	PUR-W	SiC	80	7,500	11,400	10	41293008	PF ZY 2530/6 CN 80 PUR-W
						150	7,500	11,400	10	41293015	PF ZY 2530/6 CN 150 PUR-W
PUR-MH											
8	12	3	30	PUR-MH	SiC	150	24,000	35,800	10	41291115	PF ZY 0812/3 CN 150 PUR-MH
						220	24,000	35,800	10	41291122	PF ZY 0812/3 CN 220 PUR-MH
10	25	6	40	PUR-MH	SiC	150	19,000	28,600	10	41291315	PF ZY 1025/6 CN 150 PUR-MH
						220	19,000	28,600	10	41291322	PF ZY 1025/6 CN 220 PUR-MH
15	30	6	40	PUR-MH	SiC	80	12,500	19,000	10	41291508	PF ZY 1530/6 CN 80 PUR-MH
						150	12,500	19,000	10	41291515	PF ZY 1530/6 CN 150 PUR-MH
						220	12,500	19,000	10	41291522	PF ZY 1530/6 CN 220 PUR-MH
20	30	6	40	PUR-MH	SiC	80	9,500	14,300	10	41293208	PF ZY 2030/6 CN 80 PUR-MH
						150	9,500	14,300	10	41293215	PF ZY 2030/6 CN 150 PUR-MH
32	32	6	40	PUR-MH	SiC	80	6,000	8,900	5	41293408	PF ZY 3232/6 CN 80 PUR-MH
						150	6,000	8,900	5	41293415	PF ZY 3232/6 CN 150 PUR-MH

