

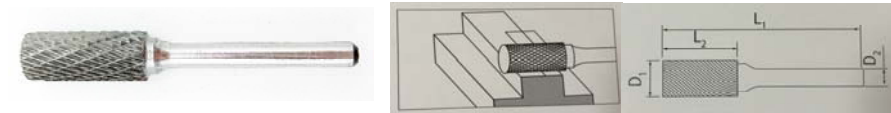
ROTARY BURRS

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBAT031340	3	13	3	40
PRBAT061348	6	13	3	48
PRBAT061660	6	16	6	60
PRBAT082060	8	20	6	60
PRBAT102065	10	20	6	65
PRBAT122565	12	25	6	65
PRBAT162565	16	25	6	65
PRBAT192569	19	25	6	69
PRBAT252569	25	25	6	69
PRBAT0618100	6	18	6	100
PRBAT0618150	6	18	6	150
PRBAT0618172	8	19	6	172

Shape A,CYLINDER

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing



Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBBT031340	3	13	3	40
PRBBT061348	6	13	3	48
PRBBT061660	6	16	6	60
PRBBT082060	8	20	6	60
PRBBT102065	10	20	6	65
PRBBT122565	12	25	6	65
PRBBT162565	16	25	6	65
PRBBT192569	19	25	6	69
PRBBT252569	25	25	6	69
PRBBT0618100	6	18	6	100
PRBBT0618150	6	18	6	150
PRBBT0618172	8	19	6	172

Shape B,CYLINDER WITH END CUT

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing



Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBCT031340	3	13	3	40
PRBCT061348	6	13	3	48
PRBCT061660	6	16	6	60
PRBCT082060	8	20	6	60
PRBCT102065	10	20	6	65
PRBCT122565	12	25	6	65
PRBCT162565	16	25	6	65
PRBCT192569	19	25	6	69
PRBCT252569	25	25	6	69
PRBCT0618100	6	18	6	100
PRBCT0618172	6	19	6	172

Shape C,CYLINDRICAL ROUND NOSE

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing



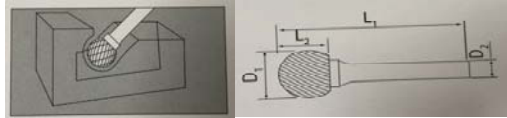
ROTARY BURRS

Shape D, SPHERICAL

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBDT030240	3	2	3	40
PRBDT060540	6	5	3	40
PRBDT060550	6	5	6	50
PRBDT080850	8	7	6	50
PRBDT100953	10	9	6	53
PRBDT121055	12	10	6	55
PRBDT161458	16	14	6	58
PRBDT191660	19	16	6	60
PRBDT252165	25	21	6	65
PRBDT0806182	8	6	6	182

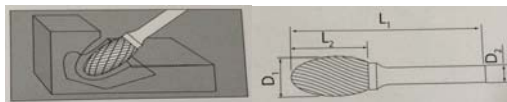


Shape E, OVAL

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBET030740	3	7	3	40
PRBET061040	6	10	3	40
PRBET061050	6	10	6	50
PRBET081360	8	13	6	60
PRBET101660	10	16	6	60
PRBET122266	12	22	6	66
PRBET162569	16	25	6	69
PRBET192569	19	25	6	69

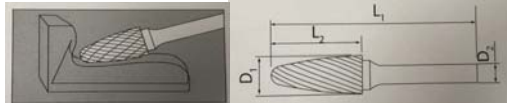


Shape F, ARCH ROUND NOSE

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBFT030640	3	7	3	40
PRBFT061350	6	10	3	40
PRBFT061860	6	10	6	50
PRBFT082064	8	13	6	60
PRBFT102064	10	16	6	60
PRBFT122569	12	22	6	66
PRBFT162569	16	25	6	69
PRBFT192569	19	25	6	69

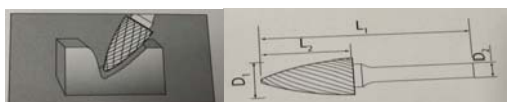


Shape G, ARCH POINTED NOSE

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBGT030640	3	6	3	40
PRBGT061350	6	13	3	50
PRBGT061660	6	16	6	60
PRBGT082064	8	20	6	64
PRBGT102064	10	20	6	64
PRBGT122569	12	25	6	69
PRBGT162569	16	25	6	69
PRBGT192569	19	25	6	69



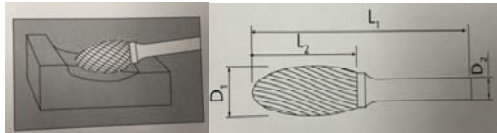
ROTARY BURRS

Shape H,FLAME

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBHT030740	3	7	3	40
PRBHT061340	6	13	3	40
PRBHT061660	6	16	6	60
PRBHT082064	8	20	6	64
PRBHT102564	10	25	6	64
PRBHT123276	12	32	6	76
PRBHT163680	16	36	6	80
PRBHT194185	19	41	6	85

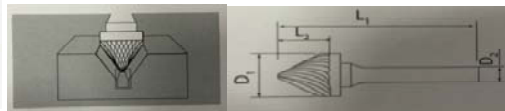


Shape J,POINTED NOSE 60°

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBJT030238	3	2	3	38
PRBJT060550	6	5	6	50
PRBJT100856	10	8	6	56
PRBJT121059	12	10	6	59
PRBJT161363	16	13	6	63
PRBJT191766	19	17	6	66
PRBJT252472	25	24	6	72

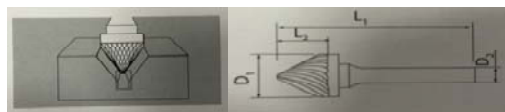


Shape K,POINTED NOSE 90°

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBKT030238	3	2	3	38
PRBKT060352	6	3	6	52
PRBKT080452	8	4	6	52
PRBKT100555	10	5	6	55
PRBKT120655	12	6	6	55
PRBKT160858	16	8	6	58
PRBKT190958	19	9	6	58
PRBKT251263	25	12	6	63

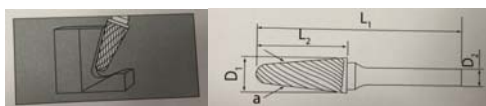


Shape L,CONICAL ROUND NOSE

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBLT030938	3	9	3	38
PRBLT061350	6	13	3	50
PRBLT061660	6	16	6	60
PRBLT082266	8	22	6	66
PRBLT102569	10	25	6	69
PRBLT122872	12	28	6	72
PRBLT163074	16	30	6	74
PRBLT193882	19	38	6	82



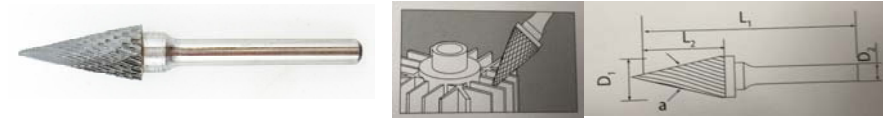
ROTARY BURRS

Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBMT031150	3	2	3	38
PRBMT061350	6	3	6	52
PRBMT061963	8	4	6	52
PRBMT102064	10	5	6	55
PRBMT122569	12	6	6	55
PRBMT162569	16	8	6	58

Shape M, CONICAL POINTED NOSE

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing



Item No.	D1 (mm)	L2 (mm)	D2 (mm)	L1 (mm)
PRBNT030438	3	4	3	38
PRBNT060650	6	6	3	50
PRBNT060852	6	8	6	52
PRBNT101054	10	10	6	54
PRBNT121256	12	12	6	56
PRBNT161663	16	16	6	63
PRBNT191663	19	16	6	63

Shape N, INVERTED CONE

*Carbide burr Head YG8 welded with #45 steel

*To deburr , break edges, trim , process welding seams and surface processing

