


A specially designed range of burrs to prepare the surface of broken bolts to improve drill location and prevent damaging the threaded hole and component.

P100

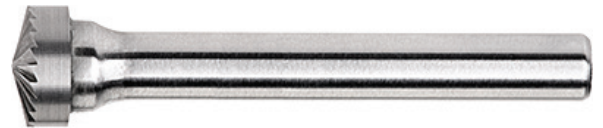
- Solid Carbide or Brazed Construction
- Plain cylinder with end cut




Ecode	Cutting Diameter Metric	Shank Diameter Metric	Length of Cut Metric	Overall Length Metric		EDP#
P1004.9	4.90	6	20	50	1/4-20, 24, 28, M6	7806111
P1006.4	6.40	6	5	50	5/16-18, 24, 32, M8	7806112
P1007.8	7.80	6	19	65	3/8-16, 24, M10	7806113
P1009.3	9.30	6	19	65	7/16-14, 20, M12	7806114
P10010.7	10.70	6	25	70	1/2-13, 20, M14	7806115

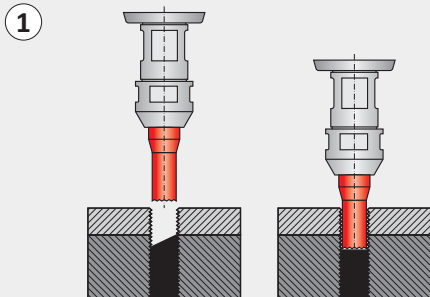
P101

- Solid Carbide or Brazed Construction
- 150° Countersink

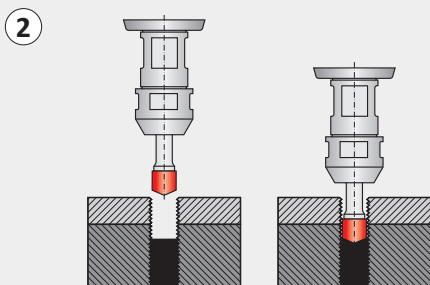


Ecode	Cutting Diameter Metric	Shank Diameter Metric	Length of Cut Metric	Overall Length Metric		EDP#
P1014.9	4.90	6	20	50	1/4-20, 24, 28, M6	7806116
P1016.4	6.40	6	5	50	5/16-18, 24, 32, M8	7806117
P1017.8	7.80	6	5	50	3/8-16, 24, M10	7806118
P1019.3	9.30	6	5	50	7/16-14, 20, M12	7806119
P10110.7	10.70	6	5	50	1/2-13, 20, M14	7806120

OPERATIONS



PLAIN CYLINDER WITH END CUT



150° COUNTERSINK

