

Item No.	Size (mm)	Size (inches)	Flute Length (mm)	OAL length (mm)
PSEMZ#1Q	50	2	16	3-6
PSEMZ#2Q	60	2	22	6-8
PSEMZ#3Q	68	3	28	8-11
PSEMZ#4Q	75	3	31	11-14
PSEMZ#5Q	85	3	39	14-18
PSEMZ#6Q	97	4	44	18-24
PSEMZ#7Q	106	4	48	24-33
PSEMZ#8Q	110	4	50	33-50
PSEMZ#9Q	117	5	58	50-56

*Screw extrator-screw extrator milled flutes size:1#,2#,3#,4#,5#,6#,7#,8#,9#,material:Gcr15,HR C52-58,heat treatd,square shank
*Use a atcomaster drill to make a hole where the screw extractor should be introduced. Turn the extractor anti-clockwise until the brocken screw comes out.



Item No.	Size (mm)	Size (inches)	Flute Length (mm)	OAL length (mm)
PSERC#SH	52	2	16	3-6
PSERC#SH	58	2	20	6-8
PSERC#SH	65	3	27	8-11
PSERC#SH	74	3	32	11-14
PSERC#SH	82	3	33	14-18
PSERC#SH	91	4	39	18-22

*Screw extrator-screw extrator Thread Rolling size:1#,2#,3#,4#,5#,6#,material:45#carbon steel,HRC48-52,heat treatd,square shank
*Use a atcomaster drill to make a hole where the screw extractor should be introduced. Turn the extractor anti-clockwise until the brocken screw comes out.



Item No.	Size (mm)	Size (inches)	Flute Length (mm)	OAL length (mm)
PSEDH#SH	51.5	2	5	3-5
PSEDH#SH	51.2	2	7.5	4-8
PSEDH#SH	51.5	2	7.5	5-10
PSEDH#SH	51	2	9.5	6-12

*Screw extrator-screw extrator double end size:1#,2#,3#,4#,material:HSS,HRC52-58,heat treatd
*Use a atcomaster drill to make a hole where the screw extractor should be introduced. Turn the extractor anti-clockwise until the brocken screw comes out.



Item No.	Size (mm)	Size (inches)	Flute Length (mm)	OAL length (mm)
PSEDS#SH	51.5	2	5	3-5
PSEDS#SH	51.2	2	7.5	4-8
PSEDS#SH	51.5	2	7.5	5-10
PSEDS#SH	51	2	9.5	6-12

*Screw extrator-screw extrator double end size:1#,2#,3#,4#,material:S2,HRC57-59,heat treatd
*Use a atcomaster drill to make a hole where the screw extractor should be introduced. Turn the extractor anti-clockwise until the brocken screw comes out.

