Double End Sheeter Drills

List No. 1805

135˚ Split Point / Black Steam Oxide Surface Treated / HSS





Description: For drilling sheet metal. The split point insures proper centering and easy penetration, while the short flute and overall length provide rigidity.

Application: Metal building erection, automobile and truck manufacturing and auto body repair.

EDP No./ Diameter	Decimal Equivalent	Flute Length	Overall Length
1805-30	.1285	1/2	2
1805-7/64	.1093	1/2	2
1805-1/8	.1250	1/2	2
1805-9/64	.1406	1/2	2
1805-5/32	.1562	1/2	2

EDP No./ Diameter	Decimal Equivalent	Flute Length	Overall Length
1805-3/16	.1875	1/2	2
1805-7/32	.2187	1/2	2
1805-1/4	.2500	1/2	2

Corrugated Construction Drills

List No. 2005

135˚ Split Point / Black & Bright Finish/ HSS





Description: 135° split point and short high helix flute design for self centering, easy penetration and efficient chip removal.

Application: For use in the erection and assembly of corrugated metal buildings.

EDP No. / Diameter	Decimal Equivalent	Flute Length	Overall Length
2005-1X2-1/4	.2280	1-5/16	2-1/4
2005-1X3	.2280	1-5/16	3

EDP No. / Diameter	Decimal Equivalent	Flute Length	Overall Length
2005-1X4-1/2	.2280	1-5/16	4-1/2
2005-1X6	.2280	1-5/16	6

Pilot Drill for Hole Saws

List No. 705-Pilot

118˚ Spilt Point / Bright Finish / HSS





Description: Triple slab 1/4" pilot drills feature a self centering 118° split point to fit most styles of hole saw arbors. Notches ground into the shank allow adjustment for varying depth hole saws.

Application: Used with hole saws.

EDP No. / Diameter	Decimal Equivalent	Flute Length	Overall Length
705-Pilot	.2500	1-5/16	4
705-Pilot-iPac	.2500	1-5/16	4