



SAFER
FASTER
WORKER FRIENDLY

Full Solid Carbide Head



DELTA GON BIT SDS-MAX / SPLINE



Characteristics

- Safer Against Re-bar
- Improved Drilling Speed
- Low impact-Worker Friendly
- Drills Near-Perfect Round Holes
- Easy Centering
- Minimum Wear on Outside Diameter
- Penetrates Through Deck-Plate

Application

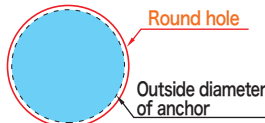
- For drilling in concrete, block, brick, rock, deck-plate and concrete
- For use with Rotary Hammer Drill with SDS-max and spline.



Drills Near-Perfect Round Holes

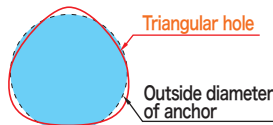
DeltaGon Bit

• Near-Perfect Round Hole realizes smooth insertion of anchor.



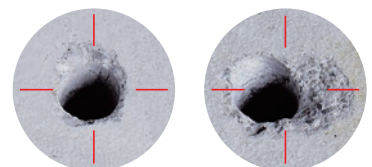
2 edge Bit

• Triangular hole prevents smooth insertion of anchor



Easy and Accurate Centering

The center point one-piece carbide head helps to achieve easy and accurate centering.





Size Table

Deltagon Bit SDS-max




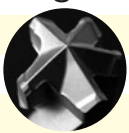
(US\$)

Dia.	Part-Number	Drilling Depth	Over-all Length	Sugg. List	No. of Cutting Edges
3/8	DLMAX388	8	13	54.08	
3/8	DLMAX3816	16	21	80.96	
1/2	DLMAX128	8	13	57.92	
1/2	DLMAX1216	16	21	85.44	
5/8	DLMAX588	8	13	67.04	
5/8	DLMAX5816	16	21	88.32	
3/4	DLMAX348	8	13	78.08	
3/4	DLMAX3416	16	21	94.72	
27/32	DLMAX27328	8	13	94.72	
27/32	DLMAX273216	16	21	124.00	
7/8	DLMAX788	8	13	94.72	
7/8	DLMAX7816	16	21	124.00	
1	DLMAX18	8	13	116.80	
1	DLMAX116	16	21	148.80	

Deltagon Bit Spline




(US\$)

Dia.	Part-Number	Drilling Depth	Over-all Length	Sugg. List	No. of Cutting Edges
3/8	DLSP386	6	11	50.72	
3/8	DLSP3811	11	16	53.60	
3/8	DLSP3818	18	23	80.80	
1/2	DLSP126	6	11	55.36	
1/2	DLSP1211	11	16	58.24	
1/2	DLSP1218	18	23	85.44	
5/8	DLSP586	6	11	62.88	
5/8	DLSP5811	11	16	66.72	
5/8	DLSP5818	18	23	87.36	
3/4	DLSP346	6	11	70.40	
3/4	DLSP3411	11	16	73.28	
3/4	DLSP3418	18	23	103.36	
7/8	DLSP7811	11	15	93.92	
7/8	DLSP7818	18	22	126.72	
1	DLSP111	11	15	116.48	
1	DLSP118	18	22	152.96	

Single Plus Bit SDS-max




(US\$)

Dia.	Part-Number	Drilling Depth	Over-all Length	Sugg. List	No. of Cutting Edges
1-1/8	SPMAX1188	8	13	167.04	
1-1/8	SPMAX11818	18	23	195.20	
1-1/4	SPMAX1148	8	13	204.64	
1-1/4	SPMAX11418	18	23	230.88	

Single Plus Bit Spline



(US\$)

Dia.	Part-Number	Drilling Depth	Over-all Length	Sugg. List	No. of Cutting Edges
1-1/8	SPSP11811	11	16	164.32	
1-1/8	SPSP11818	18	23	183.04	
1-1/4	SPSP11411	11	16	201.92	
1-1/4	SPSP11418	18	23	220.64	



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