

Porauksen uusi sukupolvi

Hanki X-treme Evo nyt ja hyödy säästöistä



SINUN  
SÄÄSTÖSI

65%

TILAA TUOTTEET HELPOSTI  
CAMCUT.FI VERKKOKAUPASTA

KAMPANJA VOIMASSA 31.7.2020 SAAKKA TAI NIIN KAUAN KUIN TAVARAA RIITTÄÄ

### Edut:

DC160 Advance täyskovameralli porasarjan suuri tuottavuus

monille eri materiaaleille

Erinomainen ohjaustarkkuus

Universaali pora kaikkiin tilanteisiin

CAMCUT

THE MOST DYNAMIC PARTNER IN MANUFACTURING



## Solid carbide twist drills DC160 Advance



	P	M	K	N	S	H	O
WJ30ET	●●	●	●●	●	●	●	●

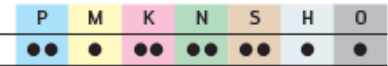
Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-03-03.000A0-BOW-1	3		7765976	
DC160-03-03.100A0-BOW-1	3.1		7765977	
DC160-03-03.175A0-BOW-1	3.175	1/8"	7765978	
DC160-03-03.300A0-BOW-1	3.3		7765979	
DC160-03-03.500A0-BOW-1	3.5		7765980	
DC160-03-03.800A0-BOW-1	3.8		7765981	
DC160-03-04.000A0-BOW-1	4		7765982	
DC160-03-04.100A0-BOW-1	4.1		7765983	
DC160-03-04.200A0-BOW-1	4.2		7765984	
DC160-03-04.300A0-BOW-1	4.3		7765985	
DC160-03-04.500A0-BOW-1	4.5		7765986	
DC160-03-04.650A0-BOW-1	4.65		7765987	
DC160-03-04.800A0-BOW-1	4.8		7765988	
DC160-03-05.000A0-BOW-1	5		7765989	
DC160-03-05.100A0-BOW-1	5.1		7765990	
DC160-03-05.300A0-BOW-1	5.3		7765991	
DC160-03-05.500A0-BOW-1	5.5		7765992	
DC160-03-05.800A0-BOW-1	5.8		7765993	
DC160-03-06.000A0-BOW-1	6		7765994	
DC160-03-06.200A0-BOW-1	6.2		7765995	
DC160-03-06.300A0-BOW-1	6.3		7765996	
DC160-03-06.350A0-BOW-1	6.35	1/4"	7765997	
DC160-03-06.800A0-BOW-1	6.8		7765998	
DC160-03-07.400A0-BOW-1	7.4		7765999	
DC160-03-07.500A0-BOW-1	7.5		7766000	
DC160-03-08.000A0-BOW-1	8		7766001	
DC160-03-08.500A0-BOW-1	8.5		7766002	

Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-03-08.600A0-BOW-1	8.6		7766003	
DC160-03-08.800A0-BOW-1	8.8		7766004	
DC160-03-09.000A0-BOW-1	9		7766005	
DC160-03-09.500A0-BOW-1	9.5		7766006	
DC160-03-09.600A0-BOW-1	9.6		7766007	
DC160-03-09.700A0-BOW-1	9.7		7766008	
DC160-03-10.000A0-BOW-1	10		7766009	
DC160-03-10.200A0-BOW-1	10.2		7766010	
DC160-03-10.500A0-BOW-1	10.5		7766011	
DC160-03-10.800A0-BOW-1	10.8		7766012	
DC160-03-11.000A0-BOW-1	11		7766013	
DC160-03-11.500A0-BOW-1	11.5		7766014	
DC160-03-11.800A0-BOW-1	11.8		7766015	
DC160-03-12.000A0-BOW-1	12		7766016	
DC160-03-12.500A0-BOW-1	12.5		7766017	
DC160-03-12.700A0-BOW-1	12.7	1/2"	7766018	
DC160-03-12.800A0-BOW-1	12.8		7766019	
DC160-03-13.000A0-BOW-1	13		7766020	
DC160-03-13.100A0-BOW-1	13.1		7766021	
DC160-03-14.000A0-BOW-1	14		7766022	
DC160-03-14.500A0-BOW-1	14.5		7766023	
DC160-03-15.000A0-BOW-1	15		7766024	
DC160-03-16.000A0-BOW-1	16		7766025	
DC160-03-17.000A0-BOW-1	17		7766026	
DC160-03-17.500A0-BOW-1	17.5		7766027	
DC160-03-18.000A0-BOW-1	18		7766028	
DC160-03-20.000A0-BOW-1	20		7766029	

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## Solid carbide drill with coolant-through DC160 Advance



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Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-05-03.000A1-BOW-1	3		7766030	
DC160-05-03.100A1-BOW-1	3.1		7766031	
DC160-05-03.200A1-BOW-1	3.2		7766032	
DC160-05-03.300A1-BOW-1	3.3		7766033	
DC160-05-03.400A1-BOW-1	3.4		7766034	
DC160-05-03.500A1-BOW-1	3.5		7766035	
DC160-05-03.700A1-BOW-1	3.7		7766036	
DC160-05-03.800A1-BOW-1	3.8		7766037	
DC160-05-03.900A1-BOW-1	3.9		7766038	
DC160-05-04.000A1-BOW-1	4		7766039	
DC160-05-04.200A1-BOW-1	4.2		7766040	
DC160-05-04.300A1-BOW-1	4.3		7766041	
DC160-05-04.500A1-BOW-1	4.5		7766042	
DC160-05-04.600A1-BOW-1	4.6		7766043	
DC160-05-04.650A1-BOW-1	4.65		7766044	
DC160-05-04.763A1-BOW-1	4.763	3/16"	7766045	
DC160-05-04.800A1-BOW-1	4.8		7766046	
DC160-05-04.900A1-BOW-1	4.9		7766047	
DC160-05-05.000A1-BOW-1	5		7766048	
DC160-05-05.100A1-BOW-1	5.1		7766049	
DC160-05-05.200A1-BOW-1	5.2		7766050	
DC160-05-05.300A1-BOW-1	5.3		7766051	
DC160-05-05.500A1-BOW-1	5.5		7766052	
DC160-05-05.550A1-BOW-1	5.55		7766053	
DC160-05-05.556A1-BOW-1	5.556	7/32"	7766054	
DC160-05-05.600A1-BOW-1	5.6		7766055	
DC160-05-05.700A1-BOW-1	5.7		7766056	
DC160-05-05.800A1-BOW-1	5.8		7766057	

Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-05-05.900A1-BOW-1	5.9		7766058	
DC160-05-06.000A1-BOW-1	6		7766059	
DC160-05-06.100A1-BOW-1	6.1		7766060	
DC160-05-06.200A1-BOW-1	6.2		7766061	
DC160-05-06.300A1-BOW-1	6.3		7766062	
DC160-05-06.350A1-BOW-1	6.35	1/4"	7766063	
DC160-05-06.500A1-BOW-1	6.5		7766064	
DC160-05-06.600A1-BOW-1	6.6		7766065	
DC160-05-06.700A1-BOW-1	6.7		7766066	
DC160-05-06.747A1-BOW-1	6.747	17/64"	7766067	
DC160-05-06.800A1-BOW-1	6.8		7766068	
DC160-05-06.900A1-BOW-1	6.9		7766069	
DC160-05-07.000A1-BOW-1	7		7766070	
DC160-05-07.400A1-BOW-1	7.4		7766071	
DC160-05-07.500A1-BOW-1	7.5		7766072	
DC160-05-07.541A1-BOW-1	7.541	19/64"	7766073	
DC160-05-07.800A1-BOW-1	7.8		7766074	
DC160-05-07.938A1-BOW-1	7.938	5/16"	7766075	
DC160-05-08.000A1-BOW-1	8		7766076	
DC160-05-08.100A1-BOW-1	8.1		7766077	
DC160-05-08.200A1-BOW-1	8.2		7766078	
DC160-05-08.300A1-BOW-1	8.3		7766079	
DC160-05-08.500A1-BOW-1	8.5		7766080	
DC160-05-08.600A1-BOW-1	8.6		7766081	
DC160-05-08.700A1-BOW-1	8.7		7766082	
DC160-05-08.731A1-BOW-1	8.731	11/32"	7766083	
DC160-05-08.800A1-BOW-1	8.8		7766084	
DC160-05-09.000A1-BOW-1	9		7766085	

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## Solid carbide drill with coolant-through DC160 Advance



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Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-05-09.300A1-BOW-1	9.3		7766086	
DC160-05-09.400A1-BOW-1	9.4		7766087	
DC160-05-09.500A1-BOW-1	9.5		7766088	
DC160-05-09.525A1-BOW-1	9.525	3/8"	7766089	
DC160-05-09.700A1-BOW-1	9.7		7766090	
DC160-05-09.800A1-BOW-1	9.8		7766091	
DC160-05-09.922A1-BOW-1	9.922	25/64"	7766092	
DC160-05-10.000A1-BOW-1	10		7766093	
DC160-05-10.100A1-BOW-1	10.1		7766094	
DC160-05-10.200A1-BOW-1	10.2		7766095	
DC160-05-10.300A1-BOW-1	10.3		7766096	
DC160-05-10.319A1-BOW-1	10.319	13/32"	7766097	
DC160-05-10.500A1-BOW-1	10.5		7766098	
DC160-05-10.716A1-BOW-1	10.716	27/64"	7766099	
DC160-05-10.800A1-BOW-1	10.8		7766100	
DC160-05-11.000A1-BOW-1	11		7766101	
DC160-05-11.100A1-BOW-1	11.1		7766102	
DC160-05-11.113A1-BOW-1	11.113	7/16"	7766103	
DC160-05-11.200A1-BOW-1	11.2		7766104	
DC160-05-11.500A1-BOW-1	11.5		7766105	
DC160-05-11.800A1-BOW-1	11.8		7766106	
DC160-05-12.000A1-BOW-1	12		7766107	
DC160-05-12.300A1-BOW-1	12.3		7766108	
DC160-05-12.500A1-BOW-1	12.5		7766109	
DC160-05-12.700A1-BOW-1	12.7	1/2"	7766110	
DC160-05-13.000A1-BOW-1	13		7766111	
DC160-05-13.494A1-BOW-1	13.494	17/32"	7766112	
DC160-05-13.500A1-BOW-1	13.5		7766113	

Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-05-13.800A1-BOW-1	13.8		7766114	
DC160-05-14.000A1-BOW-1	14		7766115	
DC160-05-14.288A1-BOW-1	14.288	9/16"	7766116	
DC160-05-14.500A1-BOW-1	14.5		7766117	
DC160-05-15.000A1-BOW-1	15		7766118	
DC160-05-15.100A1-BOW-1	15.1		7766119	
DC160-05-15.500A1-BOW-1	15.5		7766120	
DC160-05-16.000A1-BOW-1	16		7766121	
DC160-05-16.100A1-BOW-1	16.1		7766122	
DC160-05-16.500A1-BOW-1	16.5		7766123	
DC160-05-17.000A1-BOW-1	17		7766124	
DC160-05-17.500A1-BOW-1	17.5		7766125	
DC160-05-18.000A1-BOW-1	18		7766126	
DC160-05-18.500A1-BOW-1	18.5		7766127	
DC160-05-19.000A1-BOW-1	19		7766128	
DC160-05-19.500A1-BOW-1	19.5		7766129	
DC160-05-20.000A1-BOW-1	20		7766130	
DC160-05-20.500A1-BOW-1	20.5		7766131	
DC160-05-21.000A1-BOW-1	21		7766132	
DC160-05-22.000A1-BOW-1	22		7766133	
DC160-05-24.000A1-BOW-1	24		7766134	
DC160-05-25.000A1-BOW-1	25		7766135	



# Solid carbide drill with coolant-through DC160 Advance



P	M	K	N	S	H	O
●	●	●	●	●	●	●

WJ30ET

Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-08-03.000A1-BOW-1	3		7766136	
DC160-08-03.175A1-BOW-1	3.175	1/8"	7766137	
DC160-08-03.300A1-BOW-1	3.3		7766138	
DC160-08-04.000A1-BOW-1	4		7766139	
DC160-08-04.500A1-BOW-1	4.5		7766140	
DC160-08-05.000A1-BOW-1	5		7766141	
DC160-08-05.100A1-BOW-1	5.1		7766142	
DC160-08-06.000A1-BOW-1	6		7766143	
DC160-08-06.500A1-BOW-1	6.5		7766144	
DC160-08-06.800A1-BOW-1	6.8		7766145	
DC160-08-07.000A1-BOW-1	7		7766146	
DC160-08-07.938A1-BOW-1	7.938	5/16"	7766147	
DC160-08-08.000A1-BOW-1	8		7766148	
DC160-08-08.500A1-BOW-1	8.5		7766149	
DC160-08-09.000A1-BOW-1	9		7766150	
DC160-08-09.300A1-BOW-1	9.3		7766151	
DC160-08-09.525A1-BOW-1	9.525	3/8"	7766152	
DC160-08-10.000A1-BOW-1	10		7766153	
DC160-08-10.200A1-BOW-1	10.2		7766154	
DC160-08-10.319A1-BOW-1	10.319	13/32"	7766155	
DC160-08-10.500A1-BOW-1	10.5		7766156	
DC160-08-11.000A1-BOW-1	11		7766157	
DC160-08-11.800A1-BOW-1	11.8		7766158	
DC160-08-12.000A1-BOW-1	12		7766159	
DC160-08-12.500A1-BOW-1	12.5		7766160	
DC160-08-12.700A1-BOW-1	12.7	1/2"	7766161	
DC160-08-13.000A1-BOW-1	13		7766162	
DC160-08-14.000A1-BOW-1	14		7766163	

Designation	D <sub>c</sub> m7 mm	D <sub>c</sub> inch	SAP no.	Quantity
DC160-08-15.000A1-BOW-1	15		7766164	
DC160-08-16.000A1-BOW-1	16		7766165	

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