

FRESE A TAZZA HOLE SAWS

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www.freseatazza.it
www.freseatazza.com
www.holesaws.it
www.lochsagen.com
www.segheatazza.it



FRESE A TAZZA HSS con scarico laterale

HSS Hole saws with lateral chip relief

COD.	∅	COD.	∅	COD.	∅	COD.	∅
036T008	8	036T032	32	036T056	56	036T080	80
036T009	9	036T033	33	036T057	57	036T081	81
036T010	10	036T034	34	036T058	58	036T082	82
036T011	11	036T035	35	036T059	59	036T083	83
036T012	12	036T036	36	036T060	60	036T084	84
036T013	13	036T037	37	036T061	61	036T085	85
036T014	14	036T038	38	036T062	62	036T086	86
036T015	15	036T039	39	036T063	63	036T087	87
036T016	16	036T040	40	036T064	64	036T088	88
036T017	17	036T041	41	036T065	65	036T089	89
036T018	18	036T042	42	036T066	66	036T090	90
036T019	19	036T043	43	036T067	67	036T092	92
036T020	20	036T044	44	036T068	68	036T095	95
036T021	21	036T045	45	036T069	69	036T100	100
036T022	22	036T046	46	036T070	70	036T105	105
036T023	23	036T047	47	036T071	71	036T110	110
036T024	24	036T048	48	036T072	72	036T115	115
036T025	25	036T049	49	036T073	73	036T120	120
036T026	26	036T050	50	036T074	74	036T125	125
036T027	27	036T051	51	036T075	75	036T130	130
036T028	28	036T052	52	036T076	76	036T140	140
036T029	29	036T053	53	036T077	77	036T150	150
036T030	30	036T054	54	036T078	78		
036T031	31	036T055	55	036T079	79		

Corpo rettificato, dotato di scarico laterale per agevolare l'espulsione del truciolo.

Dotate di molla di espulsione a partire dal ∅ 25 mm.

Costruite in acciaio Super Rapido DMo5 e riaffilabili. Indicate per la foratura di precisione di lamiera metalliche. Massimo spessore forabile: 7-8 mm.

Body milled and ground from the solid, with lateral chip relief to ease the ejection of chips.

Sizes ∅ 25 mm and above are supplied complete with ejection spring. Made from HSS DMo5 steel and regrindable. Suitable for high precision drilling of metal sheets.

Max drilling thickness: 7-8 mm.

Corps rectifié, avec dégagement latéral qui facilite l'évacuation du copeau.

Doté de ressort éjecteur à partir du ∅ 25 mm. Réalisées en acier super rapide HSS DMo5 et réaffilables. Indiquées pour obtenir des trous de précision sur les tôles métalliques. Épaisseur maxi de perçage: 7-8 mm.

Cuerpo rectificado, provisto de descarga lateral para facilitar la expulsión de las virutas.

Dotadas de muelle de expulsión a partir de ∅ 25 mm.

Construidas en acero Super Rápido DMo5 y reafilables. Indicadas para perforaciones de precisión en láminas metálicas. Máximo espesor de perforación: 7-8 mm.

VALIGETTA CASE

COD.	DESCR.
03607	7 pz (∅ 18-22-25-30-35-38-50)

ESPOSITORE DISPLAY

COD.	DESCR.
036E18	18 pz (∅ 18,19,...35)
036E29	29 pz (∅ 15,16,17,...39,40,42,45,50)



FRESE A TAZZA HSS TIN con scarico laterale HSS TIN HOLE SAWS with lateral chip relief



COD.	∅	COD.	∅	COD.	∅	COD.	∅
036T008T	8	036T032T	32	036T056T	56	036T080T	80
036T009T	9	036T033T	33	036T057T	57	036T081T	81
036T010T	10	036T034T	34	036T058T	58	036T082T	82
036T011T	11	036T035T	35	036T059T	59	036T083T	83
036T012T	12	036T036T	36	036T060T	60	036T084T	84
036T013T	13	036T037T	37	036T061T	61	036T085T	85
036T014T	14	036T038T	38	036T062T	62	036T086T	86
036T015T	15	036T039T	39	036T063T	63	036T087T	87
036T016T	16	036T040T	40	036T064T	64	036T088T	88
036T017T	17	036T041T	41	036T065T	65	036T089T	89
036T018T	18	036T042T	42	036T066T	66	036T090T	90
036T019T	19	036T043T	43	036T067T	67	036T092T	92
036T020T	20	036T044T	44	036T068T	68	036T095T	95
036T021T	21	036T045T	45	036T069T	69	036T100T	100
036T022T	22	036T046T	46	036T070T	70	036T105T	105
036T023T	23	036T047T	47	036T071T	71	036T110T	110
036T024T	24	036T048T	48	036T072T	72	036T115T	115
036T025T	25	036T049T	49	036T073T	73	036T120T	120
036T026T	26	036T050T	50	036T074T	74	036T125T	125
036T027T	27	036T051T	51	036T075T	75	036T130T	130
036T028T	28	036T052T	52	036T076T	76	036T140T	140
036T029T	29	036T053T	53	036T077T	77	036T150T	150
036T030T	30	036T054T	54	036T078T	78		
036T031T	31	036T055T	55	036T079T	79		

Cuerpo rectificado, provisto de descarga lateral para facilitar la expulsión de las virutas. Revestidas con Nitruro de Titanio, que les confiere una mayor dureza. Dotadas de muelle de expulsión a partir de ∅ 25 mm. Construidas en acero Super Rápido Dmo5 y reaflables. Indicadas para perforaciones de precisión en láminas metálicas. Máximo espesor de perforación: 7-8 mm.

Corps rectifié, avec dégagement latéral qui facilite l'évacuation du copeau. Revêtement au Nitrure de Titane, qui augmente la ténacité de l'outil. Doué de ressort éjecteur à partir du ∅ 25 mm. Réalisées en acier super rapide HSS Dmo5 et réaflables. Indiquées pour obtenir des trous de précision sur les tôles métalliques. Épaisseur maxi de perçage: 7-8 mm.

Body milled and ground from the solid, with lateral chip relief to ease the ejection of chips. Coated with Titanium Nitride, to give better tool life. Sizes ∅ 25 mm and above are supplied complete with ejection spring. Made from HSS Dmo5 steel and regrindable. Suitable for high precision drilling of metal sheets. Max drilling thickness: 7-8 mm.

Corpo rettificato, dotato di scarico laterale per agevolare l'espulsione dal truciolo. Rivestite in Nitruro di Titanio, che conferisce loro maggior tenacità. Dotate di molla di espulsione a partire dal ∅ 25 mm. Costruite in acciaio Super Rapido Dmo5 e riaffilabili. Indicate per la foratura di precisione di lamiera metalliche. Massimo spessore forabile: 7-8 mm.

CASE VALIGETTA

COD.	DESCR.
03607T	7 pz (∅ 18, 22, 25, 30, 35, 38, 50)

DISPLAY ESPOSITORE

COD.	DESCR.
036E18T	18 pz (∅ 18, 19, ... 35)
036E29T	29 pz (∅ 15, 16, 17, ... 39, 40, 42, 45, 50)



FRESE A TAZZA HSS HSS HOLE SAWS



COD.	∅	COD.	∅	COD.	∅	COD.	∅
033T008	8	033T032	32	033T056	56	033T080	80
033T009	9	033T033	33	033T057	57	033T081	81
033T010	10	033T034	34	033T058	58	033T082	82
033T011	11	033T035	35	033T059	59	033T083	83
033T012	12	033T036	36	033T060	60	033T084	84
033T013	13	033T037	37	033T061	61	033T085	85
033T014	14	033T038	38	033T062	62	033T086	86
033T015	15	033T039	39	033T063	63	033T087	87
033T016	16	033T040	40	033T064	64	033T088	88
033T017	17	033T041	41	033T065	65	033T089	89
033T018	18	033T042	42	033T066	66	033T090	90
033T019	19	033T043	43	033T067	67	033T092	92
033T020	20	033T044	44	033T068	68	033T095	95
033T021	21	033T045	45	033T069	69	033T100	100
033T022	22	033T046	46	033T070	70	033T105	105
033T023	23	033T047	47	033T071	71	033T110	110
033T024	24	033T048	48	033T072	72	033T115	115
033T025	25	033T049	49	033T073	73	033T120	120
033T026	26	033T050	50	033T074	74	033T125	125
033T027	27	033T051	51	033T075	75	033T130	130
033T028	28	033T052	52	033T076	76	033T140	140
033T029	29	033T053	53	033T077	77	033T150	150
033T030	30	033T054	54	033T078	78		
033T031	31	033T055	55	033T079	79		

Corpo rettificato, dotato di molla di espulsione a partire dal ∅ 25 mm.
Costruite in acciaio Super Rapido DMo5 e riaffilabili.
Indicate per la foratura di precisione di lamiera metalliche.
Massimo spessore forabile: 7-8 mm.

Body milled and ground from the solid.
Sizes ∅ 25 mm and above are supplied complete with ejection spring.
Made from HSS DMo5 steel and regrindable. Suitable for high precision drilling of metal sheets.
Max drilling thickness: 7-8 mm.

Corps rectifié, avec ressort éjecteur à partir du ∅ 25 mm.
Réalisées en acier super rapide HSS Dmo5 et réaffutables.
Indiquées pour obtenir des trous de précision sur les tôles métalliques. Épaisseur maxi de perçage: 7-8 mm.

Cuerpo rectificado. Dotado de muelle de expulsión a partir de ∅ 25 mm.
Construidas en acero Super Rápido Dmo5 y reaflilables.
Indicadas para perforaciones de precisión en láminas metálicas.
Máximo espesor de perforación: 7-8 mm.

VALIGETTA CASE

COD.	DESCR.
033B	7 pz (∅ 18, 22, 25, 30, 35, 38, 50)

ESPOSITORE DISPLAY

COD.	DESCR.
033E257	18 pz (∅ 18, 19, ... 35)
033E258	33 pz (∅ 10, 12, 13, 14, ... 39, 40, 42, 45, 50)



HSS EXPORT HOLE SAWS FRESE A TAZZA HSS EXPORT

COD.	∅	COD.	∅	COD.	∅	COD.	∅
037T015	15	037T024	24	037T033	33	037T042	42
037T016	16	037T025	25	037T034	34	037T043	43
037T017	17	037T026	26	037T035	35	037T044	44
037T018	18	037T027	27	037T036	36	037T045	45
037T019	19	037T028	28	037T037	37	037T046	46
037T020	20	037T029	29	037T038	38	037T047	47
037T021	21	037T030	30	037T039	39	037T048	48
037T022	22	037T031	31	037T040	40	037T049	49
037T023	23	037T032	32	037T041	41	037T050	50

Cuerpo rectificado, con dentado extra fino. Dotadas de anillo anti-fundimiento.

Construidas en acero Super Rápido DMo5 y riaffilabili. Indicadas para perforaciones de precisión en láminas metálicas. Máximo espesor de perforación: 4 mm.

Corps rectifié, avec denture extra-fine. Doué d'un bague de anti-défonçage.

Réalisées en acier super rapide HSS DMo5 et riaffilables. Indiquées pour obtenir des trous de précision sur les tôles métalliques. Épaisseur maxi de perçage: 4 mm.

Body milled and ground from the solid, with extra fine tooling. Equipped with anti-going through ring.

Made from HSS DMo5 steel and regrindable. Suitable for high precision drilling of metal sheets. Max drilling thickness: 4 mm.

Corpo rettificato, con dentatura extra fine. Dotate di anello anti-sfondamento.

Costruite in acciaio Super Rapido DMo5 e riaffilabili. Indicate per la foratura di precisione di lamiere metalliche. Massimo spessore forabile: 4 mm.



CASE VALIGETTA

COD.	DESCR.
037D7	7 pz (∅18,22,25,30,35,38,50)

DISPLAY ESPOSITORE

COD.	DESCR.
037E3718	18 pz (∅18,19,...35)
037E3729	29 pz (∅15,16,17,...39,40,42,45,50)



WELDING SPOT REMOVER LEVAPUNTI CON PUNTA RETRATTILE

COD.	∅
033P10	10

Construido en acero Super Rápido DMo5. Permite sacar puntos de soldadura.

Réalisé en acier super rapide HSS DMo5. Permet d'enlever les points de soudure.

Made from HSS DMo5 steel. Used to remove welding spots.

Realizzato in acciaio Super Rapido DMo5. Consente di asportare punti di saldatura.





FRESE A TAZZA T.C.T. PER INOX TUNGSTEN CARBIDE TIPPED HOLE SAWS

COD.	∅	COD.	∅	COD.	∅	COD.	∅
039T015	15	039T031	31	039T047	47	039T095	95
039T016	16	039T032	32	039T048	48	039T100	100
039T017	17	039T033	33	039T049	49	039T105	105
039T018	18	039T034	34	039T050	50	039T110	110
039T019	19	039T035	35	039T051	51	039T115	115
039T020	20	039T036	36	039T052	52	039T120	120
039T021	21	039T037	37	039T053	53	039T125	125
039T022	22	039T038	38	039T054	54	039T130	130
039T023	23	039T039	39	039T055	55	039T140	140
039T024	24	039T040	40	039T060	60	039T150	150
039T025	25	039T041	41	039T065	65	039T160	160
039T026	26	039T042	42	039T070	70	039T170	170
039T027	27	039T043	43	039T075	75	039T180	180
039T028	28	039T044	44	039T080	80	039T200	200
039T029	29	039T045	45	039T085	85		
039T030	30	039T046	46	039T090	90		

Dotate di denti in metallo duro (Carburo di Tungsteno) saldati su di un corpo in acciaio speciale. Dotate di molla di espulsione a partire dal ∅ 25 mm. Particolarmente indicate per la foratura di precisione di acciai allegati, acciaio inossidabile, ghise dure. Massimo spessore forabile: 8 mm.

Made from Tungsten Carbide teeth welded on a body of special steel. Sizes ∅ 25 mm and above are supplied complete with ejection spring. Particularly Suitable for high precision drilling of steel, stainless steel, cast iron. Max drilling thickness: 8 mm.

Doté de dents en métal dur (Carbure de Tungstène) brasés sur un corps d'acier spécial. Avec ressort éjecteur à partir de ∅ 25 mm. Indiquées pour obtenir des trous de précision sur aciers très liés, aciers inoxydables et fonte dure. Épaisseur maxi de perçage: 8 mm.

Provistas de dientes en metal duro (Carburo de Tungsteno) soldadas sobre un cuerpo en acero especial. Dotadas de muelle de expulsión a partir de ∅ 25 mm. Especialmente indicadas para perforaciones de precisión en aceros de alta aleación, acero inoxidable, fundición dura. Máximo espesor de perforación 8 mm.



VALIGETTA CASE

COD.	DESCR.
039C7	7 pz (∅22,25,27,30,35,40,50)



ESPOSITORE DISPLAY

COD.	DESCR.
039E	18 pz (∅ 18,19,...35)
039E29	29 pz (∅ 15,16,17,...39,40,42,45,50)

FRESE A TAZZA T.C.T. PER INOX SERIE LUNGA TUNGSTEN CARBIDE TIPPED HOLE SAWS LONG SERIES

COD.	Ø	COD.	Ø	COD.	Ø	COD.	Ø
039016	16	039027	27	039038	38	039049	49
039017	17	039028	28	039039	39	039050	50
039018	18	039029	29	039040	40	039051	51
039019	19	039030	30	039041	41	039052	52
039020	20	039031	31	039042	42	039055	55
039021	21	039032	32	039043	43	039060	60
039022	22	039033	33	039044	44	039065	65
039023	23	039034	34	039045	45	039075	75
039024	24	039035	35	039046	46		
039025	25	039036	36	039047	47		
039026	26	039037	37	039048	48		

Provisto de dientes en metal duro (Carburo de Tungsteno) soldados sobre un cuerpo monobloc en acero especial. Longitud de la fresa: 50 mm. Dotadas de muelle de expulsión. Especialmente indicadas para perforaciones de precisión en aceros de alta aleación, acero inoxidable, fundición dura. Ideales para trabajos sobre superficies curvas, tubos, etc. Máximo espesor de perforación: 8 mm.

Doué de dents en métal dur (Carbure de Tungstène) brasés sur un corps monobloc d'acier spécial. Hauteur de l'outil 50 mm. Doué de ressort éjecteur. Indiquées pour obtenir des trous de précision sur aciers très liés, aciers inoxydables et fonte dure. Idéal pour le perçage de surfaces courbes, tuyaux etc. Épaisseur maxi de perçage: 8 mm.

Made from Tungsten Carbide teeth welded on a solid body of special steel. Cup length 50 mm. Supplied complete with ejection spring. Particularly suitable for high precision drilling of steel, stainless steel, cast iron. Ideal for use on curved surfaces, tubes etc. Max drilling thickness: 8mm.

Dotate di denti in metallo duro (Carburo di Tungsteno) saldati su di un corpo monoblocco in acciaio speciale. Lunghezza della tazza 50 mm. Dotate di molla di espulsione. Particolarmente indicate per la foratura di precisione di acciai alleghati, acciaio inossidabile, ghise dure. Ideali per la lavorazione di superfici curve, tubi ecc. Massimo spessore forabile: 8 mm.



DISPLAY ESPOSITORE

COD.	DESCR.
039E18	18 pz (Ø16,17,18...35)
039E29	29 pz (Ø16,17,18...39,40,42,45,50)



ACCESSORI E RICAMBI FRESE A TAZZA ACCESSORIES AND SPARE PARTS (33-36-37-39)



PUNTE GUIDA
pilot drill

HSS		HSS + KOBALT
COD.	frese \varnothing	COD.
034TP5	10+13	
034TP6	14+50	034TP7
034TP8	>50	



GAMBI
shanks

STANDARD	
COD.	frese \varnothing
034A10	14+17
034A12	18+30
034A26	31+50
034A36	>50



GAMBI COMPLETI DI PUNTA
shanks with pilot drill

STANDARD	
COD.	frese \varnothing
034TA10	14+17
034TA12	18+30
034TA26	31+50
034TA36	>50



GAMBI COMPLETI DI PUNTA
shanks with pilot drill

SDS PLUS	
COD.	frese \varnothing
034ST12	18+30
034ST16	>30



GAMBI COMPLETI DI PUNTA
shanks with pilot drill

morse con 2 CONO MORSE 2	
COD.	frese \varnothing
034CM12	18+30
034CM26	>30



GAMBI LUNGHY CON PUNTA
long shanks with pilot drill

long shanks GAMBI LUNGHY		
COD.	\varnothing	mm
034TA42	18+30	250
034TA46	>30	250
034TA52	18+30	500
034TA56	>30	500
034TA62	18+30	1000
034TA66	>30	1000

BIMETAL HOLE SAWS **SEGHE A TAZZA BIMETALLICHE**KITS IN CASE **ASSORTIMENTI IN VALIGETTA**

ART.	COD.	DESCR.
6005	0756005	7 pz (52,03,5511, Ø 22,25,29,32,38) mechanics kit per meccanici
6002	0756002	9 pz (50,52,5511, Ø 16,20,25,32,40,51) electricians kit per elettricisti
6020	0756020	9 pz (50,52,5511, Ø 22,29,35,44,51,64) electricians kit type B per elettricisti tipo B
6008	0756008	15 pz (51,52,5501, Ø 20,22,29,35,38,44,51,64,76,92,105,114) electricians kit (big) per elettricisti (grande)
6100	0756100	12 pz (51,52,5511, Ø 19,22,29,35,38,44,51,57,64) maintenance kit per manutentori
6004	0756004	9 pz (50,52,5511, Ø 19,22,32,38,44,57) plumbers kit per idraulici
6030	0756030	9 pz (50,52,5511, Ø 22,25,32,38,44,54) hammersmith kit per fabbri
6061	0756061	19 pz (50,51,52,5501, Ø 19,22,29,35,38,44,51,57,64,76,83,92,95,108,114) industrial kit per industria





SEGHE A TAZZA BIMETALLICHE BIMETAL HOLE SAWS

COD.	∅ mm	∅ inch.	COD.	∅ mm	∅ inch.	COD.	∅ mm	∅ inch.
075014	14	9/16	075048	48	1 7/8	075098	98	3 7/8
075016	16	5/8	075050	50		075100	100	
075017	17	11/16	075051	51	2	075102	102	4
075019	19	3/4	075052	52	2 1/16	075105	105	4 1/8
075020	20		075054	54	2 1/8	075108	108	4 1/4
075021	21	13/16	075057	57	2 1/4	075111	111	4 3/8
075022	22	7/8	075059	59	2 5/16	075114	114	4 1/2
075024	24	15/16	075060	60	2 3/8	075121	121	4 3/4
075025	25	1	075062	62		075127	127	5
075027	27	1 1/16	075064	64	2 1/2	075133	133	5 1/4
075029	29	1 1/8	075065	65	2 9/16	075140	140	5 1/2
075030	30	1 3/16	075067	67	2 5/8	075146	146	5 3/4
075032	32	1 1/4	075068	68		075152	152	6
075033	33	1 5/16	075070	70	2 3/4	075160	160	6 5/16
075035	35	1 3/8	075073	73	2 7/8	075168	168	6 5/8
075037	37	1 7/16	075076	76	3	075177	177	7
075038	38	1 1/2	075079	79	3 1/8	075185	185	
075040	40	1 9/16	075083	83	3 1/4	075200	200	7 7/8
075041	41	1 5/8	075086	86	3 3/8	075210	210	8 1/4
075043	43	1 11/16	075089	89	3 1/2	075250	250	
075044	44	1 3/4	075092	92	3 5/8			
075046	46	1 13/16	075095	95	3 3/4			

Realizzate in acciaio super rapido M3. Dotate di dentatura a passo variabile, e compatibili con tutti i gambi ed accessori in commercio per seghe di questo tipo. Particolarmente indicate per forare lamiere metalliche, plastica, resine sintetiche, legno e multistrati.
Altezza utile: 30 mm.

Made from HSS M3 steel, with variable pitch tooling. Compatible with all standard Bimetal hole saw arbours on the market. Particularly suitable for drilling of metallic sheets, plastic, synthetic resins, wood and multilayer.
Cutting depth: 30 mm.

Réalisé en acier super rapide M3 avec la denture à pas variable. Compatible avec toutes les tiges et accessoires en commerce pour les saies cloche de ce type. Indiquées pour le perçage de tôles métalliques minces, plastiques, résines synthétiques, bois et laminié.
Hauteur utile: 30 mm.

Realizadas en acero Super Rápido M3. Dotadas de dentado de paso variable y compatibles con todos los accesorios en el mercado para este tipo de seghe. Especialmente indicadas para perforaciones en láminas metálicas, plástico, resinas sintéticas, madera y multistrato.
Altura útil: 30 mm.

ESPOSITORE DISPLAY



ART.	COD.	DESCR.
6053	075E6053	53 pz (6x52,3x51; ∅ 2 x 20,22,24,25,27,30,32,35,38,40,43,46,48,51,54,60,65,70,79,83,89,102)

ARBORS COMPLETE WITH PILOT DRILL **ALBERI COMPLETI DI PUNTA**

ART.	COD.	∅ shank	pilot drill	∅ hole saw
		∅ GAMBO	PUNTA	∅ SEGHE
S0	076S0	6,5	PDR 150	14-30
S201	076S201	6,5	PDR 210	14-30
S1	076S1	11,2	PDR100	14-30
S203	076S203	10	PDR 210	14-30
S206	076S206	11,2	PDR 100	32-60
S5	076S5	6,5	PDR 210	14-30
S2	076S2	11,2	PDR 100	32-250
S205	076S205	10	PDR 210	32-250
S7	076S7	11,2	PDR 210	32-250
S3	076S3	15,9	PDR 100	32-250
S204	076S204	11,2	PDR 100	14-250
S8	076S8	10	PDR 210	14-250
S101	076S101	SDS+	PDR 210	14-30
S106	076S106	SDS+	PDR 210	32-60
S102	076S102	SDS+	PDR 210	32-250
S108	076S108	SDS+	PDR 210	14-250



GAMBO LUNGO
long shank
L 250mm



GAMBO LUNGO
long shank
L 250mm

ACCESSORIES **ACCESSORI**

ART.	COD.	DESCR.
SS01	076SS01	Prolunga l=300mm, attacchi 11,2 Extension length 300 mm, connections 11,2
SS11	076SS11	Riduzione filettata da 1/4" a 5/8" Threaded adaptor from 1/4" to 5/8"
PDR100	076PDR100	Punta guida 1/4" l=103mm 3 tacche Pilot drill 1/4" length 103mm - 3 notches for set screw
PDR150	076PDR150	Punta guida 1/4" l=103mm 3 sfaccettature Pilot drill 1/4" length 103mm - shank ground 3 sides
PDR210	076PDR210	Punta guida 1/4" l=80mm 1 sfaccettatura Pilot drill 1/4" length 80mm - shank ground 1 side
	076P100	Piastra 4" Plate 4" with screws



FRESE A TAZZA PER LEGNO WOOD WOOD HOLE SAWS



WOOD							
COD.	∅	COD.	∅	COD.	∅	COD.	∅
032W022	22	032W040	40	032W065	65	032W090	90
032W025	25	032W045	45	032W068	68	032W095	95
032W027	27	032W050	50	032W070	70	032W100	100
032W030	30	032W055	55	032W075	75	032W105	105
032W035	35	032W057	57	032W080	80		
032W038	38	032W060	60	032W085	85		

SUPER WOOD							
COD.	∅	COD.	∅	COD.	∅	COD.	∅
032W022S	22	032W040S	40	032W065S	65	032W090S	90
032W025S	25	032W045S	45	032W068S	68	032W095S	95
032W027S	27	032W050S	50	032W070S	70	032W100S	100
032W030S	30	032W055S	55	032W075S	75	032W105S	105
032W035S	35	032W057S	57	032W080S	80		
032W038S	38	032W060S	60	032W085S	85		

Dotate di denti in metallo duro (Carburo di Tungsteno) saldati su di un corpo in acciaio speciale. La grande capacità di scarico ne fa la soluzione ideale per forare legno, truciolati, pannelli compositi. Adatte anche all'impiego su materiali plastici, resine, plexiglass. Disponibili in due versioni: Wood e Super Wood. Altezza utile: 28 mm (Wood) o 63 mm (Super Wood).

Made from Tungsten Carbide teeth welded on a body of special steel. Thanks to their exceptional chip relief capability they are particularly suitable for drilling wood, wooden shaving materials, composite board. They are also suitable for drilling plastic, synthetic resin, plexiglass. Available in two version: Wood and Super Wood. Cutting depth: 28 mm (Wood) or 63 mm (Super Wood).

Doté de dents en métal dur (Carbure de Tungstène) brasés sur un corps d'acier spécial. La grande capacité de débouage fait de cet outil un solution optimal pour percer du bois, panneaux de bois agglomérés, panneaux composites. Indiqués aussi à l'emploi sur matériaux tel que plastiques, résines, plexiglass. Disponibles dans deux modèles: Wood et Super Wood. Hauteur utile: 28 mm (Wood) ou 63 mm (Super Wood).

Provistas de dientes en metal duro (Carburo de Tungsteno) soldadas sobre un cuerpo en acero especial. La gran capacidad de descarga la convierte en la solución ideal para perforar madera, aglomerados, resinas, plexiglass. Disponible en dos versiones: Wood y Super Wood. Altura útil: 28 mm. (Wood) ó 63 mm. (Super Wood).



VALIGETTA CASE

ART.	COD.	DESCR.
3207	032W	7 pz WOOD (∅ 22,25,27,30,35,40,50)

ESPOSITORE DISPLAY

COD.	DESCR.
0324209	9 pz WOOD (∅22,25,27,30,35,40,45,50,65)
0324210	9 pz SUPER WOOD (∅22,25,27,30,35,40,45,50,65)
0324214	14 pz WOOD (∅ 22,25,27,30,35,40, ...45,50,55,60,65,70,85,100)
0324215	14 pz SUPER WOOD (∅ 22,25,27,30,35,40, ...45,50,55,60,65,70,85,100)



ACCESSORIES AND SPARE PARTS ACCESSORI E RICAMBI FRESE (32-32S)

∅	WOOD		SUPER WOOD
	COD.	COD.	COD.
>22	034PDR210		034PDR150



∅	WOOD		SUPER WOOD
	COD.	COD.	COD.
22-30	034VV12		034VV12
>30	034VV26		034VV26



∅	WOOD		SUPER WOOD
	COD.	COD.	COD.
22-30	034VA12		034VA12S
>30	034VA26		034VA26S



∅	WOOD		SUPER WOOD
	COD.	mm	COD.
22-30	034VVA42	250	034VVA42S
>30	034VVA46	250	034VVA46S
22-30	034VVA52	500	034VVA52S
>30	034VVA56	500	034VVA56S
22-30	034VVA62	1000	034VVA62S
>30	034VVA66	1000	034VVA66S



∅	WOOD		SUPER WOOD
	COD.	COD.	COD.
22-30	034SW12		034SW12S
>30	034SW16		034SW16S



MULTIBLADE HOLE SAWS SEGHE A TAZZA MULTILAMA

COD.	∅	h
06307	25+63	25 mm
06308	25+63	50 mm





FRESE A TAZZA PER LEGNO BI-WOOD BI-WOOD HOLE SAWS

COD.	∅	n°teeth n°denti	COD.	∅	n°teeth n°denti
066025	25	1	066080	80	4
066032	32	1	066092	92	4
066038	38	2	066102	102	5
066044	44	2	066111	111	5
066051	51	3	066121	121	6
066054	54	3	066127	127	6
066063	63	3	066140	140	6
066070	70	3	066152	152	6
066076	76	4			

Dotate di una corona in acciaio speciale su cui sono inseriti denti in metallo duro (Carburo di Tungsteno). Profondi scarichi laterali favoriscono l'evacuazione del truciolo. I materiali impiegati sono resistenti al calore ed all'abrasione, per cui è possibile lavorare anche ad alta velocità. Gli accessori sono compatibili con quelli delle frese a tazza Bimetalliche.

Particolarmente indicate per la lavorazione di truciolati e di materiali agglomerati (tipo MDF). Altezza utile: 52 mm.

Made with a cup of special steel on which are welded Tungsten Carbide teeth. Deep lateral relieves help evacuating chips. The materials used to manufacture them are resistant to heat and abrasion, making it possible to work at high speed. Accessories compatible with those of Bimetal hole saws.

Particularly suited for drilling chipboards and agglomerate materials (such as MDF). Useful height: 52 mm.

Doté de dents en métal dur (Carbure de Tungstène) soudées sur un corps d'acier spécial. Avec dégagement latéral profond qui facilite l'évacuation du copeau. Les matériaux employés sont résistants à la chaleur et à l'abrasion, voilà pourquoi il est possible travailler aussi à haute vitesse. Accessoires compatibles avec ceux des scies cloches bimétalliques.

Particulièrement indiqué pour le perçage de panneaux de bois agglomérés et de matériaux agglomérés (type MDF). Hauteur utile: 52mm.

Provisas de una corona en acero especial sobre la cual se insertan dientes en metal duro (Carburo de Tungsteno). La profunda descarga lateral favorece la evacuación de viruta. Los materiales empleados son resistentes al calor y a la abrasión, por lo cual es posible trabajar incluso a alta velocidad. Los accesorios son compatibles con los de las coronas Bimetallicas. Especialmente indicadas para trabajar materiales aglomerados (tipo MDF). Altura útil: 52 mm.

ESPOSITORE DISPLAY

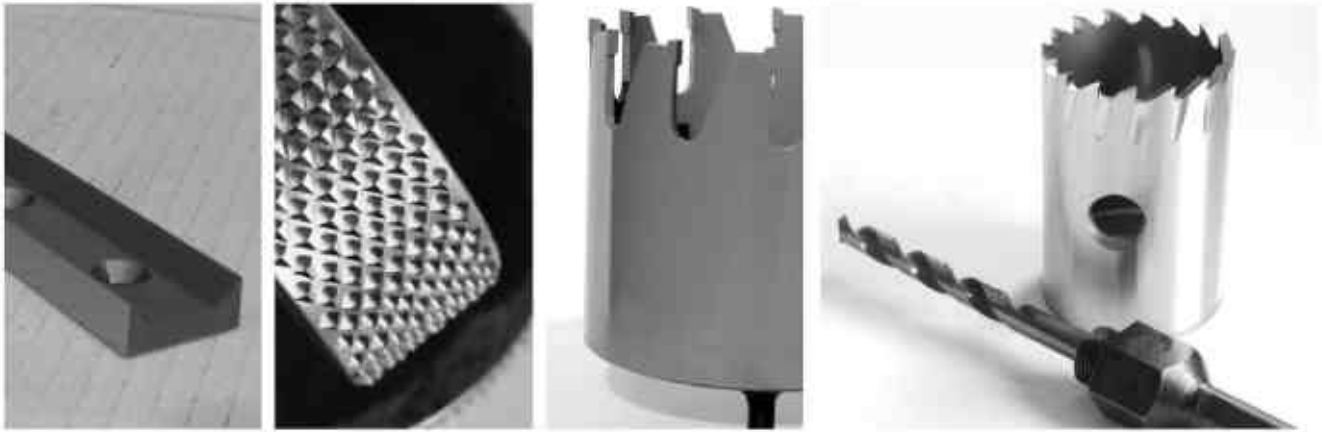


COD.	DESCR.
066E13	13 pz + gambo + punta guida 13 pcs +shank+pilot drill ∅ 25,32,38,44,51,54,63,70,76,80,92,102,121

ALBERI COMPLETI DI PUNTA ARBORS COMPLETE WITH PILOT DRILL

ART.	COD.	∅ shank ∅ GAMBO	pilot drill PUNTA	∅ hole saw ∅ SEGHE
B203	076B203	10	FDR 210	25
B205	076B205	10	FDR 210	32-152
B7	076B7	11,2	FDR 210	32-152
B101	076B101	SDS+	FDR 210	25
B106	076B106	SDS+	FDR 210	32-60
B102	076B102	SDS+	FDR 210	32-152
B8	076B8	10	FDR 210	25-152
B108	076B108	SDS+	FDR 210	25-152





Utensili speciali per utilizzo, lunghezza, o dimensione realizzati su disegno.
 Applicatio, lenght or size special tools made by drawing.

Una presentazione accattivante favorisce in maniera determinante il successo di vendita dei prodotti Stella Bianca. A questo scopo abbiamo predisposto una linea di Espositori, Assortimenti e Vettrine appositamente studiati per un'esposizione efficace, di grande impatto e che si integra perfettamente in un arredamento razionale del punto vendita.

A very nice presentation makes successful the sale of "STELLA BIANCA" products. For this reason we planned a full range of Displays, Kits and Glas Cupboards purposely studied for an effective product exhibition, that integrates perfectly into the shop furnishing and means a strong impact on the customers.



FRESE PER EDILIZIA STANDARD STANDARD HOLE SAWS FOR MASONRY



normal NORMALE

COD.	∅	COD.	∅	COD.	∅	COD.	∅
031H014	14	031H040	40	031H080	80	031H125	125
031H016	16	031H045	45	031H085	85	031H130	130
031H022	22	031H050	50	031H090	90	031H140	140
031H025	25	031H055	55	031H100	100	031H150	150
031H027	27	031H060	60	031H105	105	031H160	160
031H030	30	031H065	65	031H110	110		
031H035	35	031H070	70	031H115	115		
031H038	38	031H075	75	031H120	120		



long series SERIE LUNGA

COD.	∅	COD.	∅	COD.	∅
031H050S	50	031H070S	70	031H090S	90
031H055S	55	031H075S	75	031H100S	100
031H060S	60	031H080S	80	031H105S	105
031H065S	65	031H085S	85		

Dotate di denti in metallo duro (Carburo di Tungsteno) saldati su di un corpo in acciaio speciale. Da utilizzarsi esclusivamente a rotazione.

Adatte a forare laterizi, tufo, ceramica ecc. Disponibili in due versioni: normale e serie lunga. Altezza utile: 28 mm (normale) o 63 mm.

Made with Tungsten Carbide teeth welded on a body of special steel. To be used only in rotary drills.

Suitable for drilling tiles, tuff, ceramic etc. Available in two version: normal and long series. Cutting depth: 28 mm (normal) or 63 mm.

Doté de dents en métal dur (Carbure de Tungstène) brasés sur un corps d'acier spécial.

A utiliser exclusivement à la rotation. Indiquées pour le perçage de briques, tuff, céramique, etc. Disponibles dans deux modèles: normal et série longue. Hauteur utile: 28 mm (normal) ou 63 mm.

Provistas de dientes en metal duro (Carburo de Tungsteno) soldados sobre un cuerpo en acero especial. Para uso exclusivo a rotación.

Aptas para perforación de ladrillos, cerámica, etc. Disponible en dos versiones: normal y serie larga. Altura útil: 28 mm. (normal) ó 63 mm.

VALIGETTA CASE



COD.	DESCR.
031H	7 pz (∅22,25,27,30,35,40,50)

ESPOSITORE DISPLAY



COD.	DESCR.
0314009	9 pz (∅22,25,27,30,35,40,45,50,65)



COD.	DESCR.
0314014	14 pz (∅22,25,27,30,35,40,45,50,55,60,65,70,85,100)

ACCESSORIES AND SPARE PARTS ACCESSORI E RICAMBI FRESE (31-31S)

normal NORMALE		long series SERIE LUNGA	
COD.	∅	COD.	∅
034HP6	16-50		
034HP8	>50	034HP8S	50-105



PUNTE GUIDA
pilot drill

normal NORMALE		long series SERIE LUNGA	
COD.	∅	COD.	∅
034A12	22-30		
034A26	35-50		
034A36	>50	034A36S	50-105



GAMBI
shanks

normal NORMALE		long series SERIE LUNGA	
COD.	∅	COD.	∅
034HA12	22-30		
034HA26	35-50		
034HA36	>50	034HA36S	50-105



GAMBI COMPLETI DI PUNTA
shanks with pilot drill

normal NORMALE			long series SERIE LUNGA	
COD.	∅	mm	COD.	∅
034HA42	22-30	250		
034HA46	>30	250	034HA46S	50-105
034HA52	22-30	500		
034HA56	>30	500	034HA56S	50-105
034HA62	22-30	1000		
034HA66	>30	1000	034HA66S	50-105



GAMBI LUNGHI CON PUNTA
long shanks with pilot drill

normal NORMALE			long series SERIE LUNGA	
COD.	∅	mm	COD.	∅
034SH12	22-30	100		
034SH16	>30	100	034SH16S	50-105
034SH52	22-30	500		
034SH56	>30	500	034SH56S	50-105
034SH62	22-30	1000		
034SH66	>30	1000	034SH66S	50-105



GAMBI LUNGHI CON PUNTA
long shanks with pilot drill



FRESE A TAZZA T.C.T. PER CERAMICA TUNGSTEN CARBIDE TIPPED HOLE SAWS FOR CERAMICS

COD.	∅	COD.	∅	COD.	∅	COD.	∅
039C015	15	039C031	31	039C047	47	039C095	95
039C016	16	039C032	32	039C048	48	039C100	100
039C017	17	039C033	33	039C049	49	039C105	105
039C018	18	039C034	34	039C050	50	039C110	110
039C019	19	039C035	35	039C051	51	039C115	115
039C020	20	039C036	36	039C052	52	039C120	120
039C021	21	039C037	37	039C053	53	039C125	125
039C022	22	039C038	38	039C054	54	039C130	130
039C023	23	039C039	39	039C055	55	039C140	140
039C024	24	039C040	40	039C060	60	039C150	150
039C025	25	039C041	41	039C065	65	039C160	160
039C026	26	039C042	42	039C070	70	039C170	170
039C027	27	039C043	43	039C075	75	039C180	180
039C028	28	039C044	44	039C080	80	039C200	200
039C029	29	039C045	45	039C085	85		
039C030	30	039C046	46	039C090	90		

Dotate di denti in metallo duro (Carburo di Tungsteno) saldati su di un corpo in acciaio speciale. Fornite complete di punta speciale con placchetta in metallo duro, brasata ed affilata con profilo a lancia. Per forare materiali durissimi, come ceramiche o gres porcellanato.

Made from Tungsten Carbide teeth welded on a body of special steel. The pilot drill has a Tungsten Carbide tip, brazed and sharpened, with a special lance profile. To drill very hard materials, such as ceramics or porcelainized grès.

Dotées de dents en métal dur (Carbure de Tungstène) brasés sur un corps d'acier spécial. Pointe guide avec plaquette en métal dur brasé et tranchant avec un profil spécial à lance. Pour percer matériaux durs, par exemple céramiques ou grès émaillé.

Provisos de dientes en metal duro (Carburo de Tungsteno) soldados sobre un cuerpo en acero especial. Las brocas centradoras son dotadas de lámina en metal duro soldada y afilada con perfil especial en forma de lanza. Para la perforación de materiales extremadamente duros, como cerámica o gres porcelánico.

VALIGETTA CASE



COD.	DESCR.
039C07	7 pz (∅22,25,27,30,35,40,50)

ESPOSITORE DISPLAY



COD.	DESCR.
039CE18	18 pz (∅18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35)



039CE29	29 pz (∅15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,42,45,50)
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IMPAKT HOLE SAWS 16MA FRESE A TAZZA IMPAKT 16MA



Ø	COD.	COD.	COD.
25	072025	072025X	072025SDS
30	072030	072030X	072030SDS
35	072035	072035X	072035SDS
40	072040	072040X	072040SDS
50	072050	072050X	072050SDS
60	072060	072060X	072060SDS
66	072066	072066X	072066SDS
68	072068	072068X	072068SDS
72	072072	072072X	072072SDS
80	072080	072080X	072080SDS
82	072082	072082X	072082SDS
90	072090	072090X	072090SDS
100	072100	072100X	072100SDS
110	072110	072110X	072110SDS
125	072125	072125X	072125SDS

Dotadas de dientes en metal duro (Carburo de Tungsteno) de clase P, soldados sobre un cuerpo de acero fileteado 16MA.

Para montar preferentemente en taladros rotobatientes.

Aptas para perforar hormigón, conglomerados de cemento, piedra ó mampostería.

Altura útil: 50 mm.

Doté de dents en métal dur (Carbure de Tungstène) de classe P, brasés sur un corps d'acier taraudé 16 MA.

Montée de préférence sur perceuse ou sur les caroteuses.

Indiquées pour le perçage de béton, congloméré du ciment, pierres ou maçonneries.

Hauteur utile: 50 mm.

Made from Tungsten Carbide teeth P-class welded on a body of threaded 16MA steel.

To be used in rotary and hammer drills or in plugging machines.

Suitable for drilling concrete, mix, stone and masonry.

Cutting depth: 50 mm.

Dotate di denti in metallo duro (Carburo di Tungsteno) di classe P, saldati su di un corpo in acciaio filettato 16 MA.

Montata di preferenza su trapani rotobattenti o su tassellatori.

Adatte a forare calcestruzzo, conglomerati cementizi, pietre o murature.

Altezza utile: 50 mm.

DISPLAY ESPOSITORE

COD.	DESCR.
072EX08	8 pcs hexagon. 8 pz esagon. (30,35,40,50,66,72,80,90
072EX08SDS	8 pzs SDS (30,35,40,50,66,72,80,90



SHANKS ATTACCHI

COD.	DESCR.	COD.	DESCR.	COD.	DESCR.
073PKT5	L 350	073PKT3	L 200	073PKT1	L 100
073SDS5	L 350	073SDS3	L 200	073SDS1	L 100
				073MAX3	L 170
				073PG1	9x120
				073PKT7	L 300
				073RAP16	
				073ARS1	SDS+



Attacco rapido che permette di utilizzare punte guida SDS Plus.
Quick shanks allows to use SDS+ pilot drills.

073ARK1 hexagon esagon.



FRESE A TAZZA IMPAKT FILETTO MAGGIORATO 20MA

IMPAKT HOLE SAWS OVERSIZE THREAD 20MA

Ø	COD.	Ø	COD.
50	072B050	82	072B082
60	072B060	90	072B090
66	072B066	100	072B100
68	072B068	110	072B110
72	072B072	125	072B125
80	072B080	150	072B150

Dotate di denti in metallo duro (Carburo di Tungsteno) di classe P, saldati su di un corpo in acciaio filettato 20 MA, che garantisce maggior robustezza. Montate di preferenza su trapani rotobattenti o su tassellatori.

Adatte a forare calcestruzzo, conglomerati cementizi, pietre o murature.

Altezza utile: 50 mm.

Made from Tungsten Carbide teeth P-class welded on a body of threaded 20MA steel, that guarantees greater robustness. To be used in rotary and hammer drills or in plugging machines.

Suitable for drilling concrete, mix, stone and masonry. Cutting depth: 50 mm.

Doté de dents en métal dur (Carbure de Tungstène) de classe P, soudées sur un corps d'acier taraudé 20 MA, qui garantit une plus grande robustesse.

Montée de préférence sur perceuse ou sur les carottesuses. Indiquées pour le perçage de béton, congloméré du ciment, pierres ou maçonneries. Hauteur utile: 50 mm.

Dotadas de dientes en metal duro (Carburo de Tungsteno) de clase P, soldados sobre un cuerpo en acero fileteado 20MA, que garantiza una mayor robustez.

Para montar preferentemente en taladros rotobatientes. Aptas para perforar hormigón, conglomerados de cemento, piedra ó mampostería.

Altura útil: 50 mm.

ATTACCHI SHANKS

COD.	DESCR.	COD.	DESCR.
073PKT21	L 100	073PKT25	L 350
073SDS21	L 100	073SDS25	L 450
073MAX25	L 350		
073PKT27	L 300		prolunga extension
073PKT26	L 100		adattatore M20-M16 threaded adapter M20-M16
073RAP20			adattatore per punta guida SDS+ adapter for pilot drill SDS+
073ARX21	esagon.	073ARS21	SDS+
073PG1	9x120		punta guida pilot drill

Attacco rapido che permette di utilizzare punte guida SDS Plus. Quick shanks allows to use SDS+ pilot drills.



FRESE A TAZZA IMPAKT CON FILETTO A MOLLA SPRING THREAD IMPAKT HOLE SAWS



Ø	COD.	Ø	COD.
50	072F050	90	072F090
60	072F060	100	072F100
66	072F066	110	072F110
72	072F072	125	072F125
80	072F080	150	072F150

Dotate di denti in metallo duro (Carburo di Tungsteno) di classe P, saldati su un corpo in acciaio, con husillo filetato a molla. Dicha muelle amortigua los golpes y permite un desmontaje más ágil. Para montar preferentemente en martillos electropneumáticos. Apts para perforar hormigón, conglomerados de cemento, piedra ó mampostería. Altura útil: 50 mm.

Doté de dentes en metal dur (Carbure de Tungstène) de classe P, brasés sur un corps d'acier avec mandrin à ressort. Le ressort amortit les coups et permet un démontage plus aisé. Montée de préférence sur les marteaux de électropneumatique. Indiquées pour le perçage de béton, congloméré du ciment, pierres ou maçonneries. Hauteur utile: 50 mm.

Made from Tungsten Carbide teeth P-class welded on a body of steel with spring thread. The spring deadens the percussion and allows for an easier de-chucking. To be used in hammer drills. Suitable for drilling concrete, mix, stone and masonry. Cutting depth: 50 mm.

Dotate di denti in metallo duro (Carburo di Tungsteno) di classe P, saldati su di un corpo in acciaio con attacco filetato a molla. La molla attutisce i colpi e permette un più agevole smontaggio. Monta di preferenza su martelli elettropneumatici. Adatte a forare calcestruzzo, conglomerati cementizi, pietra o murature. Altezza utile: 50 mm.

SHANKS ATTACCHI

ART.	COD.	DESCR.	ART.	COD.	DESCR.	ART.	COD.	DESCR.
						F03	078F03	L 450
						F04	078F04	L 450
						F09	078F09	L 450
						F15	078F15	L 450
F12	078F12	L 450	F13	078F13	L 600	F14	078F14	L 800
						PG7	078PG7	12x130
						F30	078F30	L 300
						101M24		300

pilot drill punta guida

extension prolunga

spring molla



F09

Da usare con:
To be used with:

Makita: 8035NB, HR351D, HR352D, HR353D, HV0810
Hitachi: DH29Y, DH29FR1, VPH38
Ryobi: CHA0P, CH450P
Atlas Copco: PH66



F03

Da usare con:
To be used with:

Kango: Z50K, Z50, Z50K, Z50K
Hitachi: DH605A1
Makita: HR353K
Dewalt: DW553K
Elu: DV553K
Felisatti: HM 5 FR



F04

Da usare con:
To be used with:

Melabo Fisher: BH5070S, BH1130S, BH1131S
Bosch: 11206/8/9, UBH4/3S, UBH12/30, GB197/48DE
AEG: PH38, PHD38, PH240D, PH250
Makita: HR352D/1, HR353D/1, HR500D/1
Atlas Copco: PH55H, PH55H, PH11H
Kango: 430S, 637S, 950S, 978S
Hitachi: DH38Y, DH38YA, DH40RA, DH503B



F12-F13-F14

Da usare con:
To be used with:

Hilti: TE53, TE72, TE74
Atlas Copco: PH53, PH55
Bosch: GB-H3CE, GBH10C, GBH3DICE, GBH3DCE, GBH100C
Dewalt: DW540, DW541, DW543, DW345
Elu: BH40, BH40ERC, BH45EE, SH60K



F15

Da usare con martelli perforatori leggeri fino a 4Kg.
To be used with light hammer drills up to 4 Kg.

CORONE PESANTI CON INNESTO CONICO

HAMMER CORE BITS INSIDE TAPERED 1:8



COD.	∅	COD.	∅	COD.	∅
077035	35	077070	70	077130	130
077040	40	077080	80	077150	150
077045	45	077090	90	077160	160
077050	50	077100	100	077200	200
077060	60	077110	110		
077066	66	077125	125		

Dotate di denti in metallo duro (Carburo di Tungsteno) di classe P, saldati su di un corpo in acciaio speciale con innesto conico 1:8. Montata di preferenza su martelli elettropneumatici.

Adatte a forare calcestruzzo, conglomerati cementizi, pietre e murature.

Altezza utile: 75mm.

Made from Tungsten Carbide teeth P-class welded on a body of special steel internally tapered 1:8. To be used in hammer drills.

Suitable for drilling concrete, mix, stone and masonry.

Cutting depth: 75 mm.

Dotée de dents en métal dur (Carbure de Tungstène) de classe P, brasés sur un corps d'acier spécial avec trou conique de 1:8. Montée de préférence sur les marteaux de électropneumatiques.

Indiquées pour le perçage de béton, conglomérat de ciment, pierres ou maçonneries.

Hauteur utile: 75 mm.

Dotados de dientes en metal duro (Carburo de Tungsteno) de clase P, soldados sobre un cuerpo en acero especial con final cónico 1:8. Para montar preferentemente en martillos electropneumáticos.

Aptos para perforar hormigón, conglomerados de cemento, piedra ó mampostería.

Altura útil: 75 mm.

ATTACCHI SHANKS

COD.	DESCR.	COD.	DESCR.	COD.	DESCR.
078PC03250	L 250	078PC03450	L 450	078PC03600	L 600
078PC12250	L 250	078PC12450	L 450	078PC12600	L 600
078PC12800	L 800				
078PC04250	L 250	078PC04450	L 450	078PC04600	L 600
078PC09250	L 250	078PC09450	L 450	078PC09600	L 600
078PC15250	L 250				
078PC7	12x130				



F09

Da usare con:
To be used with:

Makita: B035N/B, HR3510, HR3520, HR3850, HM0810

Hitachi: DH28V, DH38YB1, VRY3B

Ryobi: CH40P, CH46CP

Atlas Copco: PH5F



F03

Da usare con:
To be used with:

Kango: 750K, 950, 950K, 950K

Hitachi: DHS05A1

Makita: HR3850K

Dewalt: DW558K

Elu: DW558K

Falissati: HM-518



F04

Da usare con:
To be used with:

Metabo Fisher: BHE6030S, BH1130S, BH1131S

Bosch: 11206/8/9, UBRW/35,

LBH12/50, GBH7/43DE

AEG: PH38, PH038, PH240D, PH350

Makita: HR3520/B, HR3850/B,

HR5000/B

Atlas Copco: PH5H, PH5H, PH11H

Kango: 430S, 637S, 950S, 978S

Hitachi: DH38YF, DH38YA, DH40FA,

DH505B



F12-F13-F14

Da usare con:
To be used with:

Hilti: TE52, TE72, TE74

Atlas Copco: PH5S, PH5S

Bosch: GSH5CE, GSH10C,

GBH5DCE, GBH8DCE, GBH10DC

Dewalt: DW54Q, DW541, DW543,

DW545

Elu: BH40, BH40EK, BH45EK, SH60K



F15

Da usare con martelli perforatori leggeri fino a 4Kg.

To be used with light hammer drills up to 4 Kg.

CORONE PESANTI CON FILETTO A MOLLA SPRING THREAD HAMMER CORE BITS

COD.	Ø	COD.	Ø	COD.	Ø
077F050	50	077F090	90	077F150	150
077F060	60	077F100	100	077F160	160
077F066	66	077F110	110	077F200	200
077F070	70	077F125	125		
077F080	80	077F130	130		



Dotadas de dientes en metal duro (Carburo de Tungsteno) de clase P, soldados sobre un cuerpo en acero especial con husillo fileteado a muelle.

Dicho muelle amortigua los golpes y permite un desmontaje más ágil. Para montar preferentemente en martillos electroneumáticos.

Aptas para perforar hormigón, conglomerados de cemento, piedra ó mampostería.
Altura útil: 75 mm.

Dotée de dents en métal dur (Carbure de Tungstène) de classe P, brasés sur un corps d'acier avec mandrin à ressort. Le ressort amortit les coups et permet un démontage plus aisé.

Montée de préférence sur perceuse ou sur les marteaux de électropneumatique.

Indiquées pour le perçage de béton, conglomérat de ciment, pierres ou maçonneries.
Hauteur utile: 75 mm.

Made from Tungsten Carbide teeth P-class welded on a body of special steel with spring thread.

The spring deadens the percussion and allows for an easier de-chucking.

To be used in hammer drills. Suitable for drilling concrete, mix, stone and masonry.
Cutting depth: 75 mm.

Dotate di denti in metallo duro (Carburo di Tungsteno) di classe P, soldati su di un corpo in acciaio speciale con attacco filettato a molla. La molla attutisce i colpi e permette un più agevole smontaggio.

Montata di preferenza su martelli elettropneumatici.

Adatte a forare calcestruzzo, conglomerati cementizi, pietre o murature.

Altezza utile: 75 mm.

SHANKS ATTACCHI

ART.	COD.	DESCR.	ART.	COD.	DESCR.	ART.	COD.	DESCR.
						F03	078F03	L 450
						F04	078F04	L 450
						F09	078F09	L 450
						F15	078F15	L 450
F12	078F12	L 450	F13	078F13	L 600	F14	078F14	L 800
						PG7	078PG7	12x130
						F30	078F30	300
						101M24		300

pilot drill punta guida

extension prolunga

spring molla



F09

Da usare con:
To be used with:

Makita: 803518, H13510, H13520, H13530, H13540

Hitachi: DH28Y, DH28YB1, WR38

Ryobi: CH40R, CH45CF

Atlas Copco: R45F



F03

Da usare con:
To be used with:

Kango: 750K, 900, 950K, 950K

Hitachi: DH30SA1

Makita: H13850K

Dewalt: DW558K

Elu: DW558K

Felsatti: HM 51F



F04

Da usare con:
To be used with:

Metabo Fisher: BHE60306,

BH11306, BH11316

Bosch: 11206/8/9, UBH6/95,

UBH12/30, GBH7450E

AEG: P-08, P-038, P-0M0D, P-050

Makita: H13520/B, H13530/B,

H15000/B

Atlas Copco: PHE3H, PHE5H, PH11H

Kango: 430B, 637E, 950B, 978B

Hitachi: DH28Y, DH28YA, DH40FA,

DH40SB



F12-F13-F14

Da usare con:
To be used with:

Hilti: TE32, TE72, TE74

Atlas Copco: PHE35, PHE55

Bosch: GBH6CE, GBH10C,

GBH5DCE, GBH8DCE, GBH10DC

Dewalt: DW540, DW541, DW542,

DW545

Elu: B140, B140EB, B145EB, SH60K



F15

Da usare con martelli
perforatori leggeri fino a
4Kg.

To be used with light hammer
drills up to 4 Kg.



SEGHE A TAZZA GRIT EDGE GRIT EDGE HOLE SAWS

COD.	∅	COD.	∅	COD.	∅	COD.	∅
074016	16	074032	32	074054	54	074083	83
074019	19	074035	35	074057	57	074086	86
074020	20	074038	38	074060	60	074095	95
074022	22	074044	44	074064	64	074102	102
074025	25	074048	48	074070	70	074114	114
074029	29	074051	51	074076	76		

Dotate di dentatura a castello realizzata saldando polveri di metallo duro (Carburo di Tungsteno) su di un corpo in acciaio speciale. Ne risulta una superficie abrasiva che consente di lavorare anche i materiali più difficili. I gambi sono compatibili con quelli delle seghe bimetalliche; le punte-guida sono dotate di inserto in metallo duro. Adatte alla foratura dei materiali più diversi: lamiere sottili, materiali edili, resine, vetro, fibra di vetro.

Altezza utile: 40 mm.

Characterised by a merlon-toothing made of hard metal powder (Tungsten Carbide) welded on a special steel body. The result is an abrasive surface that will drill even the most difficult to work materials. Accessories compatible with those of bimetal hole saws.

Suitable for drilling in various materials, such as thin metallic sheets, building materials, synthetic resin, glass, fiber glass.

Cutting depth: 40 mm.

Dotés d'une denture château réalisé avec graines de métal dur (Carbure de Tungstène) brasés sur un corps en acier spécial.

La surface abrasive résultant permet de percer aussi les matériaux les plus difficiles.

Accessoires compatibles avec ceux des scies de poche bimétalliques.

Indiquées pour le perçage de beaucoup de matériaux: tôles minces, matériaux de construction, résines synthétiques, verre, fibre de verre.

Hauteur utile: 40 mm

Provistas de dentado en castillo, realizado soldando polvo de metal duro (Carburo de Tungsteno) sobre un cuerpo de acero especial.

El resultado es una superficie abrasiva que permite trabajar incluso con los materiales más difíciles. Los gambi son compatibles con los de las coronas bimetalicas; los brocas centradoras están provistas de inserciones en metal duro.

Idóneas para la perforación de los materiales más diversos: láminas delgadas, materiales de construcción, resinas, vidrio, fibra de vidrio. Altura útil: 40 mm.

ALBERI COMPLETI DI PUNTA ARBORS COMPLETE WITH PILOT DRILL



ART.	COD.	∅ shank GAMBO	pilot drill PUNTA	∅ hole saw SEGHE
R1	076R1	11,2	PTC100	16-29
R203	076R203	10	PTC210	16-29
R206	076R206	11,2	PTC100	32-60
R205	076R205	10	PTC210	32-114
R2	076R2	11,2	PTC100	32-114
RS101	076RS101	SDS+	PTC100	16-29
RS106	076RS106	SDS+	PTC210	32-60
RS102	076RS102	SDS+	PTC210	32-114
RB	076RB	10	PTC210	16-114
RS108	076R1018	SDS+	PTC210	16-114
PTC100	076PTC100			
PTC210	076PTC210			

ESPOSITORE DISPLAY

COD.	DESCR.
074E7435	35 pz (2x∅19,22,25,29,32,35,38,44,48,51,64,76,83,102, 6xR2,3xR1)

FORETTI CON DIAMANTE ELETTRODEPOSTO 14 MA DIAMOND COATED CORE DRILLS 14 MA



COD.	∅	COD.	∅
067020	20	067045	45
067025	25	067050	50
067030	30	067060	60
067035	35	067065	65
067040	40		

Realizzate saldando polvo de diamante sobre un cuerpo en acero especial, mediante baño electrolítico.

Cuerpo filetado 14 MA. Para uso exclusivo a rotación. Aptas para perforar con precisión materiales difíciles de trabajar, tales como mármol y vitroresina (fibra de vidrio). Altura útil: 50 mm.

Réalisées en soudant concrétion diamant sur un corps en acier spécial, par l'intermédiaire de bain électrolytique.

Corps taraudé 14 MA. À utiliser exclusivement en rotation. Indiquées pour le perçage de précision dans les matériaux difficiles à travailler tels que marbre et fibre résine. Hauteur utile: 50 mm.

Made from diamond powder welded on a special steel body, by means of electrolytic bath. Body threaded 14 MA. To be used only in rotary drills. Suitable for precision drilling of difficult to work materials, such as marble and plastic reinforced with fiber glass. Cutting depth: 50 mm.

Realizzati saldando polvere di diamante su di un corpo in acciaio speciale, tramite bagno elettrolitico. Corpo filettato 14 MA. Da utilizzarsi esclusivamente a rotazione. Adatti a forare con precisione materiali difficili da lavorare quali marmo e vitroresina. Altezza utile: 50 mm.

SHANKS ATTACCHI

ART.	COD.
PKT2	073PKT2
SDS2	073SDS2
adattatore M16-M14 threaded adapter M16-M14	PKT14 073PKT14
pilot drill punta guida	PG2 073PG2



DISPLAY ESPOSITORE

COD.	DESCR.
067EG9	9 pz only core drills solo foretti ∅ 20,25,30,35,40,45,50,60,65





FORETTI DIAMANTATI TIPO B PER FORI PASSANTI DIAMOND CORE DRILLS TYPE B FOR THROUGH HOLES



tips				
Ø	SEGMENTI	COD.	COD.	COD.
32	2	07932	07932X	07932SDS
42	2	07942	07942X	07942SDS
52	3	07952	07952X	07952SDS
62	3	07962	07962X	07962SDS
72	4	07972	07972X	07972SDS
82	4	07982	07982X	07982SDS
92	4	07992	07992X	07992SDS
102	5	079102	079102X	079102SDS
112	5	079112	079112X	079112SDS
127	5	079127	079127X	079127SDS
132	5	079132	079132X	079132SDS
142	5	079142	079142X	079142SDS
152	5	079152	079152X	079152SDS
162	5	079162	079162X	079162SDS

Foretti diamantati per eseguire fori passanti nei tramezzi.

Costruiti a partire da un corpo in acciaio filettato 16MA, sul quale vengono applicati segmenti diamantati di altezza 8 mm. Saldatura degli inserti eseguita al laser.

Da utilizzarsi su trapani a rotazione capaci di raggiungere una velocità di almeno 2000 giri al minuto. Per le frese aventi diametro fino a Ø 102 mm occorre utilizzare macchine da almeno 600 Watt di potenza, mentre per i diametri maggiori consigliamo vivamente l'impiego di macchine da almeno 1000 Watt.

Sono la scelta ottimale per la foratura a secco dei materiali più resistenti, quali calcestruzzo, conglomerati cementizi leggermente armati, murature. Altezza utile: 150 mm.

Diamond core drills for through holes. Made from a 16MA threaded steel body on to which are welded diamond segments having height 8 mm. The diamond segments are laser welded.

To be used in rotary drills with a minimum of 2000/rpm. For core drills up to Ø 102 mm it is necessary to use drills with a minimum of 600 Watt, while for larger sizes a minimum of 1000 Watt is recommended.

Particularly suitable for dry drilling of very hard materials, such as concrete, lightly reinforced mix, granite or masonry. Cutting depth: 150 mm.

Fraises à trepaner pour percer de part en part. Construit à partir d'un corps en acier taraudé 16MA, sur lequel sont reportés les segments diamantés d'hauteur 8 mm. La soudure des segments est exécutée au laser.

A utiliser se sur les foreuses à rotation capable d'avoir une vitesse d'au moins 2000 tours/minute. Pour les fraises de diamètre inférieur à Ø 102 mm, utiliser une machines d'au moins 600 watts de puissance, pour les diamètres plus grands nous conseillons vivement l'emploi de machines d'au moins 1000 watts.

Sont le choix optimal pour le perçage à sec des matériaux les plus résistants, tel que béton, conglomerats de ciment, maçonneries.

Hauteur utile: 150 mm.

Coronas diamantadas para agujeros totales en los tabiques. Construidas a partir de un cuerpo en acero fileteado 16MA, sobre el cual se han aplicado segmentos diamantados de altura 8 mm. La soldadura de los insertos ha sido ejecutada mediante láser.

Para uso con taladro a rotación capaz de alcanzar una velocidad mínima de 2000 r.p.m. Para las coronas hasta 102mm. es necesario utilizar máquinas de al menos 600 W de potencia, mientras que para diámetros superiores, se aconseja muy especialmente el uso de máquinas de 1000 W, como mínimo.

Son la elección óptima para la perforación en seco de los más resistentes materiales, tales como hormigón, conglomerados de cemento ligeramente armado, mampostería.

Altura útil: 150 mm.

PUNTA GUIDA PILOT DRILL

ART. COD. DESCR.

PG3 073PG3 9x220



FORETTI DIAMANTATI TIPO A PER FORI CIECHI

DIAMOND CORE DRILLS TYPE A FOR BLIND HOLES



Ø	tips SEGMENTI	COD.	COD.	COD.
68	4	07968C	07968CX	07968CSDS
82	4	07982C	07982CX	07982CSDS

Coronas diamantadas para la ejecución de agujeros ciegos. Construidas a partir de un cuerpo en acero fileteado 16MA, sobre el cual se han aplicado segmentos diamantados de dimensión 3,8x7x25 mm. Para uso con taladro a rotación capaz de alcanzar una velocidad mínima de 2000 r.p.m. Son la elección óptima para la perforación en seco de los más resistentes materiales, tales como hormigón, conglomerados de cemento ligeramente armado, mampostería. Altura útil: 70 mm.

Fraises à trepaner pour exécuter des perçages aveugles. Construit à partir d'un corps en acier taraudé 16MA, sur lequel sont reportés les segments diamantés de dimension 3,8x7x25 mm. A utiliser sur les foreuses à rotation capable d'avoir une vitesse d'au moins 2000 tours minute. Sont le choix optimal pour le perçage à sec des matériaux les plus résistants, tel que béton, conglomérat de ciment, maçonneries. Hauteur utile: 70 mm.

Diamond core drills for blind holes. Made from a 16MA threaded steel body on to which are welded diamond segments 3,8x7x25 mm. To be used in rotary drills with a minimum of 2000/rpm. Particularly suitable for dry drilling of very hard materials, such as concrete, lightly reinforced mix, granite or masonry. Cutting depth: 70 mm.

Foretti diamantati per eseguire fori ciechi. Costruiti a partire da un corpo in acciaio filettato 16MA, sul quale vengono applicati segmenti diamantati di dimensione 3,8x7x25 mm. Da utilizzarsi su trapani a rotazione capaci di raggiungere una velocità di almeno 2000 giri al minuto. Sono la scelta ottimale per la foratura a secco dei materiali più resistenti, quali calcestruzzo, conglomerati cementizi leggermente armati, murature. Altezza utile: 70 mm.

PILOT DRILL PUNTA GUIDA

ART.	COD.	DESCR.
PG1	073PG1	9x120

SHANKS ATTACCHI (79B - 79A)

ART.	COD.	DESCR.	ART.	COD.	DESCR.	ART.	COD.	DESCR.
PKT5	073PKT5	L 350	PKT3	073PKT3	L 200	PKT1	073PKT1	L 100
SDS5	073SDS5	L 350	SDS3	073SDS3	L 200	SDS1	073SDS1	L 100
						MAX3	073MAX3	L 170
			extension prolunga	PKT7	073PKT7	L 300		





FORETTI DIAMANTATI TIPO L PER CEMENTO ARMATO

DIAMOND CORE DRILLS TYPE L FOR REINFORCED CONCRETE

Ø	COD.	Ø	COD.
60	0791060	140	0791140
70	0791070	150	0791150
80	0791080	160	0791160
90	0791090	180	0791180
100	0791100	200	0791200
110	0791110	225	0791225
120	0791120	250	0791250
130	0791130	300	0791300

Foretti diamantati per eseguire carotaggi nel cemento, anche armato. Corpo in acciaio filettato sul quale vengono applicati segmenti diamantati. Da utilizzarsi con carotatrici fisse, ad umido. Attacco filettato 1-1/4". Altezza utile: 420mm.

Diamond core drills for core boring concrete and reinforced concrete. Made from a threaded steel body on to which are welded diamond segments. To be used with stationary core boring machines. Threaded shank 1-1/4". Cutting depth: 420mm.

Fraises à trepaner pour carottage de béton et béton armé. Construites à partir d'un corps en acier taraudé sur lequel sont reportés les segments diamantés. A utiliser avec machines stationnaires. Taraud 1-1/4". Hauteur utile: 420mm.

Coronas diamantadas para agujeros en cemento y cemento armado. Construidas a partir de un cuerpo en acero fileteado, sobre el cual se han aplicado segmentos diamantados. Para uso con máquinas fijas. Husillo fileteado 1-1/4". Altura útil: 420mm.

RIGUARNITURA FORETTI RETOOTHING OF CORE DRILLS

Se il corpo è ancora utilizzabile, il foretto viene riguarnito e riverniciato, con notevole risparmio sul prezzo del nuovo.

If the body is still usable, the core drill can be re-toothed and re-painted, saving money.

Si le corps est encore utilisable, la fraise peut être re-garnie et re-vernée, en économisant sur le prix d'une fraise nouvelle.

Si el cuerpo es todavía utilizable, la corona puede ser re-dentada y re-pintada, con ahorro respecto a el precio de una corona nueva.



TAGLIA PIASTRELLE TILE CUTTER

COD.	Ø
0656505	22+80
0656505 RICAMBIO replacement	22+80