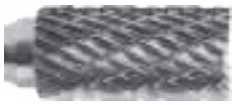
FRESE ROTATIVE IN METALLO DURO

Tipologia di taglio	Rappresentazione	Descrizione
Taglio Standard		Tipologia di taglio adatta per acciaio, acciaio temprato, ghisa, cordoni di saldatura e materiali metallici in generale.
Taglio Incrociato		Tipologia di taglio adatta per acciai trattati, acciaio inox, materiali metallici in generale. Grazie a questa tipologia di taglio le vibrazioni sono notevolmente ridotte.
Taglio Alluminio		Tipologia di taglio adatta per alluminio, magnesio, plastiche e gomma dura.

TIPOLOGIE DI FORME ED IL LORO UTILIZZO

Cilindrica senza taglio frontale



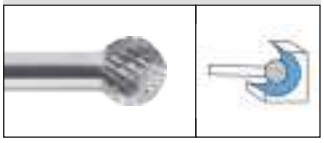
Cilindrica a taglio frontale



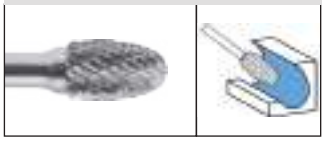
Cilindra a testa raggiata



Sferica



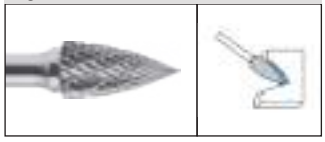
Ovale



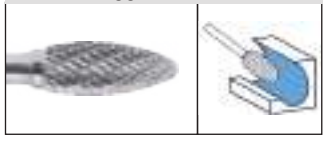
Ogiva a punta arrotondata



Ogiva



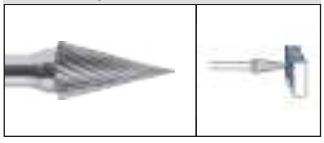
A lancia raggiata



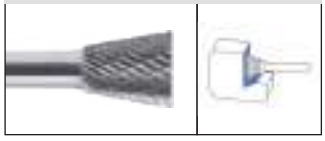
Conica a punta raggiata



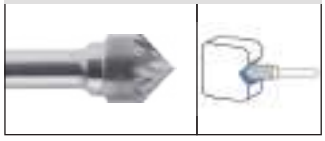
Conica a punta



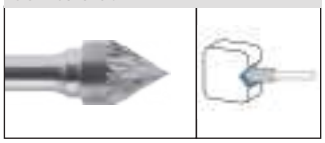
Tronco coniche



Conica a 90°



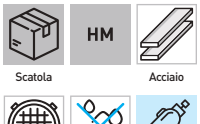
Conica a 60°

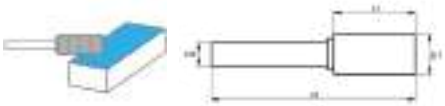


AXSC

FRESE ROTATIVE CILINDRICHE SENZA TAGLIO FRONTALE







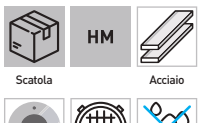
Art.	€	D1	L1	D2	L2
A02SC3	€ 4,67	Ø 2 mm	10 mm	3 mm	38 mm
A06SC6	€ 13,00	Ø 6 mm	16 mm	6 mm	61 mm
A08SC6	€ 14,60	Ø 8 mm	20 mm	6 mm	65 mm
A10SC6	€ 18,20	Ø 10 mm	20 mm	6 mm	65 mm
A12SC6	€ 26,60	Ø 12 mm	25 mm	6 mm	70 mm
A16SC6	€ 41,50	Ø 16 mm	25 mm	6 mm	70 mm

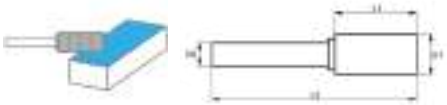
AXDC

FRESE ROTATIVE

A taglio diamante.







Art.	€	D1	L1	D2	L2
A02DC3	€ 4,67	Ø 2 mm	10 mm	3 mm	38 mm
A06DC6	€ 13,00	Ø 6 mm	16 mm	6 mm	61 mm
A08DC6	€ 14,60	Ø 8 mm	20 mm	6 mm	65 mm
A10DC6	€ 18,20	Ø 10 mm	20 mm	6 mm	65 mm
A12DC6	€ 26,60	Ø 12 mm	25 mm	6 mm	70 mm
A16DC6	€ 41,50	Ø 16 mm	25 mm	6 mm	70 mm