

Z4 HYPERLINK: F. H. V. 35°/38° Cuello Rebajado WELDOM Econ.
CHAFLAN EN ESQUINA

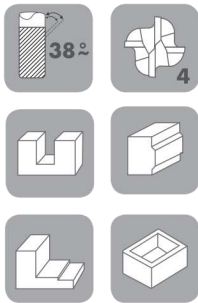
- EN** Z4 HYPERLINK. UNEQUAL HELIX ANGLES 35°-38° | WELDOM DIN6535 | REDUCED NECK | ECONOMY
FR Z4 HYPERLINK. HÉLICE DIFFÉRENTE 35°-38° | WELDOM DIN6535 | ECONOMY
DE Z4 HYPERLINK. UNGLEICHER DRALLWINKEL 35°-38° | WELDOM DIN6535

ES Acero, Acero Inoxidable, Fundición Gris, Cobre, Titanio y Aceros hasta 56 HRC.

EN Steel, Stainless Steel, Cast Iron, Cooper, Titanium and Hardened Steels up to 56 HRC.

FR Acier, Acier Inoxydable, Fonte Grise, Cuivre, Titane et Acier Jusqu'à 56 HRC.

DE Stahl, Rostfreier Stahl, Gubeisen, Kupfer, Titan und Gehärteter Stahl 56 HRC.



ALTIN NANO



SHANK: DIN6535HB. HELICE 35°/38°

Ref.	Dimensiones (mm)					
	Dc	d	Lc	U	C-45°	L
4 Flutes (Z4)						
EMSC4FHVCRWE03	3	6	8	20	0,05	57
EMSC4FHVCRWE04	4	6	11	20	0,05	57
EMSC4FHVCRWE05	5	6	13	21	0,07	57
EMSC4FHVCRWE06	6	6	13	21	0,10	57
EMSC4FHVCRWE08	8	8	19	27	0,15	63
EMSC4FHVCRWE10	10	10	22	32	0,15	73
EMSC4FHVCRWE12	12	12	26	38	0,25	83
EMSC4FHVCRWE14	14	14	30	40	0,30	84
EMSC4FHVCRWE16	16	16	32	44	0,35	92
EMSC4FHVCRWE20	20	20	38	55	0,35	104