



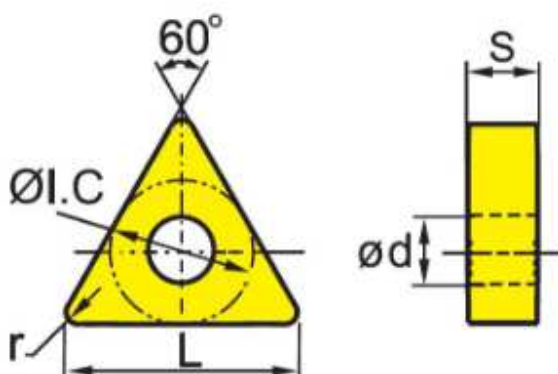
SANDE S.A.



PLACAS DE METAL DURO TRIANGULAR

SKAND TNMG220408 ISO P10-30

Insert Grades For Steel Turning



L	ØI.C	S	Ød	r
22	12.7	4.76	5.16	0.8





SANDE S.A.



Grade Description: MT-TiCN + Al₂O₃ + TiN (CVD) Coated Carbide



Golden color TiN coating layer for friction reduction and wear identification
Special Al₂O₃ coating layer for excellent heat insulation for ensuring high speed cutting and deformation resistance of carbide substrate

TiCN coating layer for maximizing rake wear resistance

Tough and high impact and wear resistant carbide substrate made with special sintering process for high cutting edge strength

ISO Class: P10-P30

This grade is an excellent choice for general-purpose finishing, semi-finishing or light roughing of steels..

UTILIZADO EN :

WTJNR2525M22

PORTA TORNEADO EXTERIOR DERECHO ISO PLACA TNMG22 25X25MM

SKAND



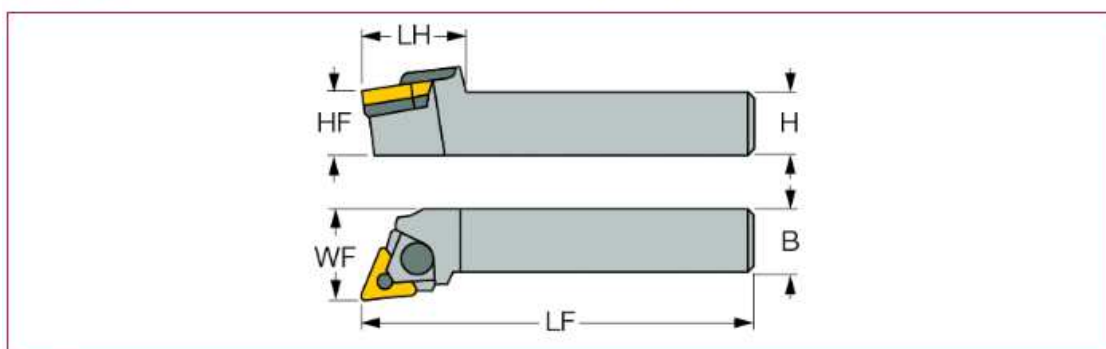
ISO-Turning
Main Application



Ext. 60° Triang. 93° Appr.
Open
Sub Application

ISOTURN

MTJNR/L-W : 93° lead angle wedge lock turning tools carrying the negative triangular inserts.



Right-hand shown



ENERPAC

