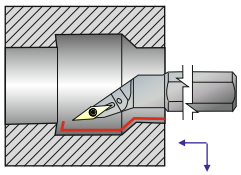
I. NOŻE TOKARSKIE SKŁADANE TOOLHOLDERS РЕЗЦЫ ТОКАРНЫЕ СБОРНЫЕ

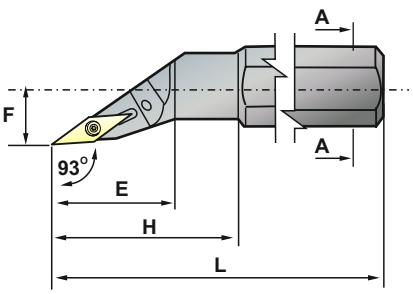
nowość! new! новинка!

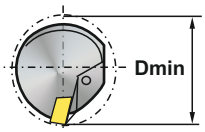
A16M-SVJCR/L11

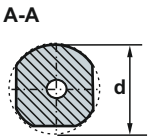
system S

A...-SVJCR/L11
kąt przystawienia:
cutting edge angle:
угол в плане: K_r=93°









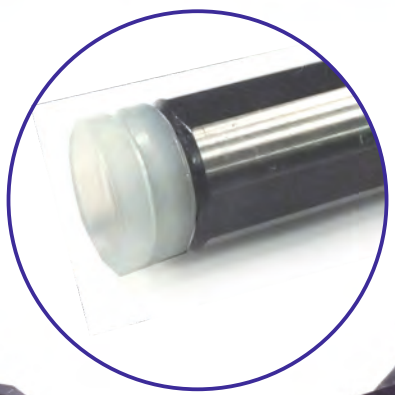
uwaga! - noże tokarskie składane z systemem doprowadzenia chłodziwa do strefy obróbki.
note! - toolholders with through the-bar coolant system to zone of machining.
внимание! - резцы токарные сборные с системой подведения охладителя в зону обработки.

Oznaczenie Designation Обозначене	Waga Weight Вес [kg]	Wymiary Dimensions Размеры								ISO V 35° / PAFANA V	Części zamienne / Spare parts Запасные части	
		D_{min}	d g7	L	F	E	H	λ_s	γ_o		Śruba mocująca Locking screw Крепёжный болт	Klucz Socket screw key Ключ
A16M-SVJCR/L11*	0,176	20	16	150	11	27	40					
A20Q-SVJCR/L11*	0,360	25	20	180	13	27	40	-5°	-5°	**VC..1103..**	S-2506S	T 7
A25R-SVJCR/L11*	0,660	32	25	200	17	32	50					

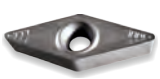
nowość! new! новинка!

***- wytaczaki o średnicach d = 10-32 mm są wyposażone w korek uszczelniający doprowadzenie chłodziwa** / boring tools with a diameter d = 10-32 mm are provided with coolant sealing plug
расточные резцы с диаметром d = 10-32 мм снабжены охлаждающей жидкости пробка

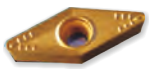
A16M-SVJCL11



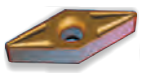
A16M-SVJCR11



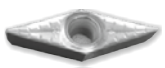
VCMT1103.. SSP



VCMT1103.. SS



VCMT1103.. SW1



VCGT1103.. FN-AP