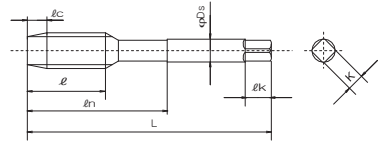


Dùng cho thép nhiệt luyện (42 ~ 52 HRC)

# Taro Tay V-XPM-HT



単位:mm Unit:mm

EDP NO.	Thread Size	TAPLimit	$\phi c$	L	$\phi$	$\phi n$	Ds	Flutes	External/Centre	Stock	
8330255 8330256	M 3 x 0.5	OH3	5P 2.5P	46	11	19	4	4	D		
8330261 8330262	M 4 x 0.7		5P 2.5P	52	13	21	5				
8330267 8330268	M 5 x 0.8		5P 2.5P	60	16	24	5.5				
8330273 8330274	M 6 x 1		5P 2.5P	62	19	29	6				
8330285 8330286	M 8 x 1.25		5P 2.5P	70	22	37	6.2				5
8330291 8330292	M 8 x 1		5P 2.5P	70	22	37	6.2				

No. EDP NO.	Thread Size	TAPLimit	$\phi c$	L	$\phi$	$\phi n$	Ds	Flutes	External/Centre	Stock	
8330297 8330298	M10 x 1.5	OH3	5P 2.5P	75	24	41	7	5	D		
8330303 8330304	M10 x 1.25		5P 2.5P	75	24	41	7				
8330309 8330310	M10 x 1		5P 2.5P	75	24	41	7				
8330315 8330316	M12 x 1.75		5P 2.5P	82	29	48	8.5				
8330321 8330322	M12 x 1.5		5P 2.5P	82	29	48	8.5				
8330327 8330328	M12 x 1.25		OH4	5P 2.5P	82	29	48				8.5

Low Carbon Steels	Medium Carbon Steels	High Carbon Steels	Alloy Steels	Hardened Steels			Stainless Steels	Tool Steels	Cast Steels	Cast Iron	Ductile Cast Iron	Copper	Brass	Brass Casting	Bronze	Aluminum Rolled	Aluminum Alloy Casting	Magnesium Alloy Casting	Zinc Alloy Casting	Titanium Alloys	Nickel Alloys	Thermo Setting Plastic	Thermo Plastic
C ~ 0.25%	C 0.25% ~ 0.45%	C 0.45% ~	SCM	25~45 HRC	45~55 HRC	50~60 HRC	SUS	SKD	SC	FC	FCD	Cu	Bs	BsC	PB	AL	AC,ADC	MC	ZDC				
					⊙																		

⊙: Best