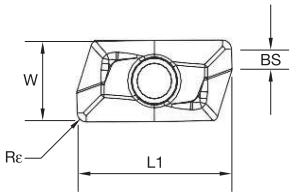
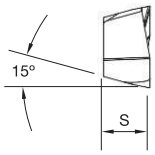
для размещения заказа - zakaz@widiahanita.ru

XDPT-MM

XDPT-MH





● first choice
○ alternate choice

WIDIA VICTORY

P					○	●	●		●					
M					●	○	●		●					
K			●		○	○								
N		●		●										
S					●		○	●	●					
H														

- -MM is a medium- to heavy-machining geometry and is the first choice for general purpose and universal applications.

XDPT-MM

catalogue number	cutting edges	L1	BS	S	W	Rε	hm	WDN10U	WK15CM	WN25PM	WP25PM	WP35CM	WP40PM	WS30PM	WU35PM
XDPT110404PDSRMM	2	13,43	2,06	4,00	6,90	0,40	0,06	-	5415428	-	5642237	5415450	5642231	-	-
XDPT110408PDSRMM	2	13,44	1,68	4,00	6,90	0,79	0,06	-	5415315	-	5415319	5415318	5545063	5519921	5415317
XDPT110412PDSRMM	2	13,44	1,29	4,00	6,90	1,20	0,06	-	5415310	-	5415314	5415313	5642232	-	5415312
XDPT110416PDSRMM	2	13,51	0,85	4,13	6,95	1,60	0,06	-	5415250	-	5415254	5415253	5642233	-	-
XDPT110420PDSRMM	2	13,51	0,45	4,13	6,95	2,00	0,06	-	-	-	5980399	5980400	5980398	-	-
XDPT110424PDSRMM	2	13,37	—	4,01	6,94	2,40	0,06	-	-	-	5901355	-	5901354	-	-
XDPT110431PDSRMM	2	12,91	—	4,00	6,89	3,10	0,06	-	5415422	-	5415426	5415425	5642234	5517827	-

- -MH is a heavy-duty machining geometry and is the first choice for steel and cast iron materials.

XDPT-MH

catalogue number	cutting edges	L1	BS	S	W	Rε	hm	WDN10U	WK15CM	WN25PM	WP25PM	WP35CM	WP40PM	WS30PM	WU35PM
XDPT110408PDSRMH	2	13,44	1,68	4,00	6,90	0,79	0,13	-	5415255	-	-	5415257	5545064	-	5415256
XDPT110412PDSRMH	2	13,44	1,29	4,00	6,90	1,20	0,13	-	5415360	-	-	5415362	5642235	-	-
XDPT110416PDSRMH	2	13,44	0,90	4,00	6,90	1,59	0,13	-	5415364	-	-	5415366	5642236	-	-

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