

1111989G6

**XPET 170616
PDSR-MP**

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PDSR-MP**

PH7740

P M K N S H

P	30-50	
Vc	100-200	m/min
fz	0,10-0,35	mm/t
ap	1,6-17,0	mm

M	30-50	
Vc	90-180	m/min
fz	0,10-0,35	mm/t
ap	1,6-17,0	mm

K	30-40	
Vc	100-220	m/min
fz	0,10-0,35	mm/t
ap	1,6-17,0	mm