



NEW PRODUCT

December 18, 2025



30-34030



41010-4

H.T. Steel Cylinder Stud Kit

AVAILABLE NOW

Manufactures	Honda®		
Years	2017-2026		
Models	CRF™ 450R/ RX/ WE		

Cylinder Head Stud Kit					
KPMI P/N	O. L. "C"	Body Dia.	A	B	
	30-34030	6.5"	0.358"	1.450"	1.450"
	Includes	4	H.T. Steel Studs	4	H.T. Steel Washers
Retail			\$97.66		

Cylinder Head Nuts					
KPMI P/N	Material	O. L.	F. D.	Thread	Quantity
	41010-4	H. T. Steel	0.400"	0.700	M10 x 1.25
Retail			\$24.05		

- Nuts are machined from billet high tensile steel and heat treated
- Studs are heat treated 180,000 PSI aircraft alloy steel
- Both nut and stud have rolled threads for the strongest possible threads
- Both nut and stud are black oxide treated for enhanced corrosion resistance

KPMI® Cylinder Studs are made from 180,000 psi yield strength, fine grain, heat treated, aircraft grade alloy steel. When you want a stud that meets proof-stress and maximizes clamping force, look no further. KPMI® "rolls" the threads, heat treats and then centerless grinds the entire body of the stud. Rolling the threads creates the toughest and strongest thread possible and centerless grinding removes notch sensitivity. The final process for all KPMI® Studs is to encase the entire stud with premium corrosion resistant treatment of Black Oxide. Congratulations on your choice to purchase a stud that meets and exceeds your stock-replacement of high-performance needs!

KPMI® nuts are single point machined from high tensile strength Aircraft Alloy Steel. During the machining process close tolerances and smooth surface finishes are maintained. Two critical factors for achieving correct fit and torque. After machining, the nuts are heat treated to a specific depth. This creates hard, wear resistant working surfaces, while retaining a ductile core to prevent cracking under load. The premium black oxide treatment provides excellent corrosion resistance and appearance.

Contact a KPMI® Sales Representative Today!

650-557-2046, Ext. 802

VISIT US AT WWW.KPMI.US

HONDA