

ASP 2060 HIGH-SPEED STEEL

COMPOSITION %	C	Cr	Mo	W	V	Co
	2.30	4.0	7.0	6.5	6.5	10.5
STANDARDS	SS 2727					
CONDITION AS SUPPLIED	Soft annealed			Max 340 HB		

ASP 2060 is an extremely high-alloy high speed steel. It is manufactured powder metallurgically using the ASP process. The steel is atomized, compacted and processed to the dimensions required. The result is an extremely homogeneous steel with a unique combination of properties. ASP 2060's homogeneous structure enhances such properties as dimensional stability and shape stability during heat treatment, as well as improving grindability and toughness. ASP 2060's method of manufacture and composition mean that it can provide very high hot hardness and good wear resistance.