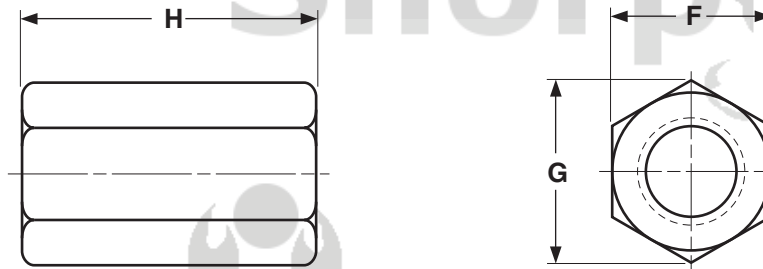


**NUTS** **DIN 6334 Hex Coupling Nuts**



DIN 6334 HEX COUPLING NUTS				
Nominal Diameter and Thread Pitch	Part Number	F	G	H
		Width Across Flats	Width Across Corners	Length
		Ref	Min	Max
M5 - 0.80	M515D6334A2	8	8.79	15
M6 - 1	M618D6334A2	10	11.05	18
M6 - 1.0	M618D6334A4	10	11.05	18
M6 - 1.0	M625D6334A2	10	11.05	25

<b>Description</b>	A double chamfered hex nut available in various widths and lengths. The length of the nut is greater than 2.5D where D equals the basic major thread diameter. Also referred to as rod couplings.
<b>Applications/ Advantages</b>	Used to join two externally threaded parts of equal thread diameter and pitch, often two pieces of stainless steel threaded rod.
<b>Material</b>	A2 or A4 Stainless Steel
<b>Plating</b>	Stainless coupling nuts are typically supplied without any additional finish.