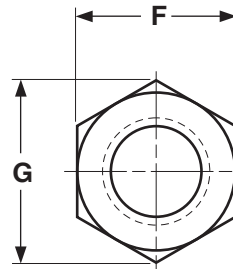
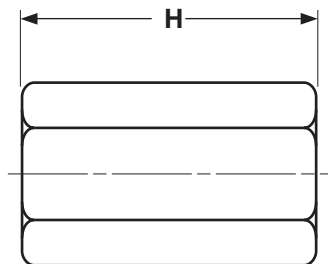


NUTS

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

Description	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.
Applications/Advantages	Used to join two externally threaded parts of equal thread diameter and pitch, often two pieces of stainless steel threaded rod.
Material	A2 or A4 Stainless Steel
Plating	Stainless coupling nuts are typically supplied without any additional finish.