

IMPERIAL ROD ENDS - MALE

Bronze Lined	Nylon Lined	Steel on Steel	Teflon Lined Stainless Steel	Basic Size Reference	Eye Diameter	UNF Thread Diameter	Thread Length	Centre of Eye to Thread End	Head Diameter	Overall Ball Width	Studded See page 2	
					d	g x pitch	G	H	D	B	P	K
VM-G	PM-G	AM-G	**AHMT	3	3/16	3/16X32	0.750	1.25	0.750	0.312	0.500	0.500
				4	1/4	1/4X28	1.000	1.562	0.750	0.375	0.500	0.562
				5	5/16	5/16X24	1.250	1.875	0.875	0.437	0.562	0.687
				6	3/8	3/8X24	1.250	1.938	1.000	0.500	0.625	0.875
				7	7/16	7/16X20	1.375	2.125	1.125	0.562	0.875	1.125
				8	1/2	1/2X20	1.500	2.438	1.312	0.625	0.875	1.125
				10	5/8	5/8X18	1.625	2.625	1.500	0.750	1.000	1.500
				12	3/4	3/4X16	1.750	2.875	1.750	0.875	1.250	1.812
				16	1	1 1/4 X12	2.375	4.125	2.750	1.375	-	-

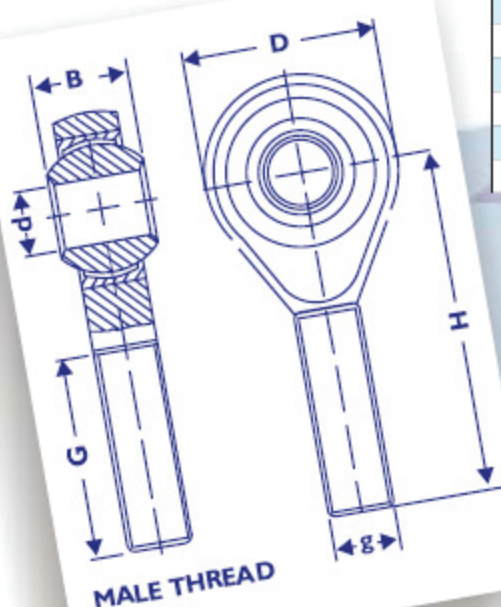
**AHMT Type not available with stud

Ordering Example: **VM10G** (Bronze lined, male, right hand, 5/8" basic size)

For left hand version add L to prefix letters **VML10G**

Studded Rod End Ordering Example: **AMS6G** (Steel on steel, male to male, 3/8")

For heavy duty applications, see Race Car Series



IMPERIAL ROD ENDS - FEMALE

Bronze Lined	Nylon Lined	Steel on Steel	Teflon Lined Stainless Steel	Basic Size Reference	Eye Diameter	UNF Thread Diameter	Thread Length	Centre of Eye to Thread End	Head Diameter	Overall Ball Width	Studded See page 2	
					d	g x pitch	G	H	D	B	P	K
VF-G	PF-G	AF-G	**AHFT	3	3/16	3/16X32	0.750	1.25	0.750	0.312	0.500	0.500
				4	1/4	1/4X28	1.000	1.562	0.750	0.375	0.500	0.562
				5	5/16	5/16X24	1.250	1.875	0.875	0.437	0.562	0.687
				6	3/8	3/8X24	1.250	1.938	1.000	0.500	0.625	0.875
				7	7/16	7/16X20	1.375	2.125	1.125	0.562	0.875	1.125
				8	1/2	1/2X20	1.500	2.438	1.312	0.625	0.875	1.125
				10	5/8	5/8X18	1.625	2.625	1.500	0.750	1.000	1.500
				12	3/4	3/4X16	1.750	2.875	1.750	0.875	1.250	1.812
				16	1	1 1/4 X12	2.375	4.125	2.750	1.375	-	-

**AHFT Type not available with stud

Ordering Example: **PF8G** (Nylon lined, female, 1/2" basic size)

For left hand versions add L to prefix letters **PFL8G**

Studded Rod End Ordering Example: **AFS6G** (Steel on steel, female to male, 3/8")

