

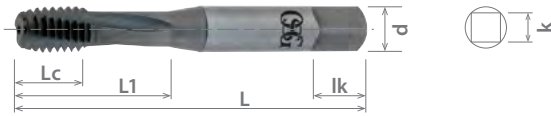


EXOTAP® VC-10

Ideal for Difficult to Machine Materials

List 313

EXOTAP VC-10 SFT



ABOUT OSG

DRILLING

THREADING

MILLING

HOLDERS

INDEX

EDP Number	Thread Size	Thread Limit	Chamfer Type	Overall Length	Thread Length	Neck Length	Shank Diameter	Square Width	Square Length	Number of Flutes	Surface Treatment	
				L (Inch)	Lc (Inch)	L1 (Inch)	d (Inch)	k (Inch)	lk (Inch)			
0141701	●	No. 2 - 56 UNC	H2	Bottom (1.5P)	1.750	0.437	-	0.141	0.110	0.188	2	Steam Oxide
0141708	●	No. 2 - 56 UNC	H2	Bottom (1.5P)	1.750	0.437	-	0.141	0.110	0.188	2	V
1754001	●	No. 2 - 56 UNC	H2	Modified Bottom (2.5P)	1.750	0.437	-	0.141	0.110	0.188	2	Steam Oxide
1754008	●	No. 2 - 56 UNC	H2	Modified Bottom (2.5P)	1.750	0.437	-	0.141	0.110	0.188	2	V
0141801	●	No. 4 - 40 UNC	H2	Bottom (1.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	Steam Oxide
0141808	●	No. 4 - 40 UNC	H2	Bottom (1.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	V
1752001	●	No. 4 - 40 UNC	H2	Modified Bottom (2.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	Steam Oxide
1752008	●	No. 4 - 40 UNC	H2	Modified Bottom (2.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	V
1754101	●	No. 4 - 40 UNC	H3	Modified Bottom (2.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	Steam Oxide
1754108	●	No. 4 - 40 UNC	H3	Modified Bottom (2.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	V
1754201	●	No. 4 - 40 UNC	H4	Modified Bottom (2.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	Steam Oxide
1754208	●	No. 4 - 40 UNC	H4	Modified Bottom (2.5P)	1.875	0.157	0.559	0.141	0.110	0.188	2	V
1752101	●	No. 5 - 40 UNC	H2	Modified Bottom (2.5P)	1.938	0.201	0.634	0.141	0.110	0.188	2	Steam Oxide
1752108	●	No. 5 - 40 UNC	H2	Modified Bottom (2.5P)	1.938	0.201	0.634	0.141	0.110	0.188	2	V
1754301	●	No. 6 - 32 UNC	H2	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	Steam Oxide
1754308	●	No. 6 - 32 UNC	H2	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	V
0141901	●	No. 6 - 32 UNC	H3	Bottom (1.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	Steam Oxide
0141908	●	No. 6 - 32 UNC	H3	Bottom (1.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	V
1752201	●	No. 6 - 32 UNC	H3	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	Steam Oxide
1752208	●	No. 6 - 32 UNC	H3	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	V
0142001	●	No. 6 - 32 UNC	H4	Bottom (1.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	Steam Oxide
0142008	●	No. 6 - 32 UNC	H4	Bottom (1.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	V
1754401	●	No. 6 - 32 UNC	H4	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	Steam Oxide
1754408	●	No. 6 - 32 UNC	H4	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	V
1754501	●	No. 6 - 32 UNC	H5	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	Steam Oxide
1754508	●	No. 6 - 32 UNC	H5	Modified Bottom (2.5P)	2.000	0.248	0.685	0.141	0.110	0.188	2	V
0142101	●	No. 8 - 32 UNC	H2	Bottom (1.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
0142108	●	No. 8 - 32 UNC	H2	Bottom (1.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
1754601	●	No. 8 - 32 UNC	H2	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
1754608	●	No. 8 - 32 UNC	H2	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
0142201	●	No. 8 - 32 UNC	H3	Bottom (1.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
0142208	●	No. 8 - 32 UNC	H3	Bottom (1.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
1752301	●	No. 8 - 32 UNC	H3	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
1752308	●	No. 8 - 32 UNC	H3	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
0142301	●	No. 8 - 32 UNC	H4	Bottom (1.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
0142308	●	No. 8 - 32 UNC	H4	Bottom (1.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
1754701	●	No. 8 - 32 UNC	H4	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
1754708	●	No. 8 - 32 UNC	H4	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
1754801	●	No. 8 - 32 UNC	H5	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
1754808	●	No. 8 - 32 UNC	H5	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
1754901	●	No. 8 - 32 UNC	H6	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	Steam Oxide
1754908	●	No. 8 - 32 UNC	H6	Modified Bottom (2.5P)	2.125	0.252	0.752	0.168	0.131	0.250	2	V
1752401	●	No. 10 - 24 UNC	H3	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
1752408	●	No. 10 - 24 UNC	H3	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
1703001	●	No. 10 - 24 UNC	H5	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
1703008	●	No. 10 - 24 UNC	H5	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
0142401	●	No. 10 - 32 UNF	H2	Bottom (1.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
0142408	●	No. 10 - 32 UNF	H2	Bottom (1.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
1703101	●	No. 10 - 32 UNF	H2	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
1703108	●	No. 10 - 32 UNF	H2	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
0142501	●	No. 10 - 32 UNF	H3	Bottom (1.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
0142508	●	No. 10 - 32 UNF	H3	Bottom (1.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
1752501	●	No. 10 - 32 UNF	H3	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
1752508	●	No. 10 - 32 UNF	H3	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
0142601	●	No. 10 - 32 UNF	H4	Bottom (1.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide
0142608	●	No. 10 - 32 UNF	H4	Bottom (1.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V
1703201	●	No. 10 - 32 UNF	H4	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide

● Stocked ○ Available Upon Request; MOQ May Apply ▲ Globally Stocked





List 313 (Continued)

EXOTAP VC-10 SFT



EDP Number	Thread Size	Thread Limit	Chamfer Type	Overall Length		Thread Length		Neck Length		Shank Diameter		Square Width		Square Length	Number of Flutes	Surface Treatment
				L (Inch)	Lc (Inch)	L1 (Inch)	d (Inch)	k (Inch)	lk (Inch)							
1703208	●	No. 10 - 32 UNF	H4	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V				
1703301	●	No. 10 - 32 UNF	H5	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide				
1703308	●	No. 10 - 32 UNF	H5	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V				
1703401	●	No. 10 - 32 UNF	H6	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	Steam Oxide				
1703408	●	No. 10 - 32 UNF	H6	Modified Bottom (2.5P)	2.375	0.327	0.866	0.194	0.152	0.250	3	V				
1752601	●	1/4 - 20 UNC	H3	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
1752608	●	1/4 - 20 UNC	H3	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
1703501	●	1/4 - 20 UNC	H5	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
1703508	●	1/4 - 20 UNC	H5	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
0142701	●	1/4 - 28 UNF	H3	Bottom (1.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
0142708	●	1/4 - 28 UNF	H3	Bottom (1.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
1752701	●	1/4 - 28 UNF	H3	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
1752708	●	1/4 - 28 UNF	H3	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
0142801	●	1/4 - 28 UNF	H4	Bottom (1.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
0142808	●	1/4 - 28 UNF	H4	Bottom (1.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
1703601	●	1/4 - 28 UNF	H4	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
1703608	●	1/4 - 28 UNF	H4	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
1703701	●	1/4 - 28 UNF	H5	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
1703708	●	1/4 - 28 UNF	H5	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
1703801	●	1/4 - 28 UNF	H6	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	Steam Oxide				
1703808	●	1/4 - 28 UNF	H6	Modified Bottom (2.5P)	2.500	0.398	0.996	0.255	0.191	0.313	3	V				
1752801	●	5/16 - 18 UNC	H3	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
1752808	●	5/16 - 18 UNC	H3	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
1703901	●	5/16 - 18 UNC	H5	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
1703908	●	5/16 - 18 UNC	H5	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
0142901	●	5/16 - 24 UNF	H3	Bottom (1.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
0142908	●	5/16 - 24 UNF	H3	Bottom (1.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
1752901	●	5/16 - 24 UNF	H3	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
1752908	●	5/16 - 24 UNF	H3	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
0143001	●	5/16 - 24 UNF	H4	Bottom (1.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
0143008	●	5/16 - 24 UNF	H4	Bottom (1.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
1704001	●	5/16 - 24 UNF	H4	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
1704008	●	5/16 - 24 UNF	H4	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
1704101	●	5/16 - 24 UNF	H5	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
1704108	●	5/16 - 24 UNF	H5	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
1704201	●	5/16 - 24 UNF	H6	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	Steam Oxide				
1704208	●	5/16 - 24 UNF	H6	Modified Bottom (2.5P)	2.719	0.445	1.126	0.318	0.238	0.375	3	V				
1753001	●	3/8 - 16 UNC	H3	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
1753008	●	3/8 - 16 UNC	H3	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
1704301	●	3/8 - 16 UNC	H5	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
1704308	●	3/8 - 16 UNC	H5	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
0143101	●	3/8 - 24 UNF	H3	Bottom (1.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
0143108	●	3/8 - 24 UNF	H3	Bottom (1.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
1753101	●	3/8 - 24 UNF	H3	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
1753108	●	3/8 - 24 UNF	H3	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
0143201	●	3/8 - 24 UNF	H4	Bottom (1.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
0143208	●	3/8 - 24 UNF	H4	Bottom (1.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
1704401	●	3/8 - 24 UNF	H4	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
1704408	●	3/8 - 24 UNF	H4	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
1704501	●	3/8 - 24 UNF	H5	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				
1704508	●	3/8 - 24 UNF	H5	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V				
1704601	●	3/8 - 24 UNF	H6	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	Steam Oxide				

● Stocked ○ Available Upon Request; MOQ May Apply ▲ Globally Stocked



CONTINUED ➔

P					M			K	N		S		H				
Steel					Stainless Steel			Cast Iron	Non-Ferrous		HRSA		Hardened Steel				
Carbon Steel			Alloy Steel	Die Steel	300	400	17-4 PH		Aluminum		Nickel Alloy	Titanium					
Low	Medium	High							6061	Casting			Inconel	6Al4V (30 HRC)	~35 HRC	35-45 HRC	45-50 HRC
1010	1035	1065	4140	○	○	○	○	○	○	○	○	○	○	○	○	○	
1018	1045		4340														
			15-30 SFM	10-25 SFM		12-45 SFM	8-20 SFM				8-15 SFM	8-15 SFM	15-35 SFM	10-20 SFM			

○ Good ⊙ Best



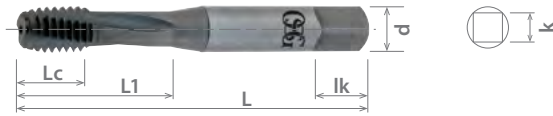


EXOTAP® VC-10

Ideal for Difficult to Machine Materials

List 313 (Continued)

EXOTAP VC-10 SFT



EDP Number	Thread Size	Thread Limit	Chamfer Type	Overall Length	Thread Length	Neck Length	Shank Diameter	Square Width	Square Length	Number of Flutes	Surface Treatment
				L (Inch)	Lc (Inch)	L1 (Inch)	d (Inch)	k (Inch)	lk (Inch)		
1704608	3/8 - 24 UNF	H6	Modified Bottom (2.5P)	2.938	0.500	1.252	0.381	0.286	0.438	3	V
1753201	7/16 - 14 UNC	H3	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	Steam Oxide
1753208	7/16 - 14 UNC	H3	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	V
1704701	7/16 - 14 UNC	H5	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	Steam Oxide
1704708	7/16 - 14 UNC	H5	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	V
0143301	7/16 - 20 UNF	H3	Bottom (1.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	Steam Oxide
0143308	7/16 - 20 UNF	H3	Bottom (1.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	V
1753301	7/16 - 20 UNF	H3	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	Steam Oxide
1753308	7/16 - 20 UNF	H3	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	V
0143401	7/16 - 20 UNF	H5	Bottom (1.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	Steam Oxide
0143408	7/16 - 20 UNF	H5	Bottom (1.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	V
1704801	7/16 - 20 UNF	H5	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	Steam Oxide
1704808	7/16 - 20 UNF	H5	Modified Bottom (2.5P)	3.156	0.571	1.713	0.323	0.242	0.406	3	V
1753401	1/2 - 13 UNC	H3	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	Steam Oxide
1753408	1/2 - 13 UNC	H3	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	V
1704901	1/2 - 13 UNC	H5	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	Steam Oxide
1704908	1/2 - 13 UNC	H5	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	V
0143501	1/2 - 20 UNF	H3	Bottom (1.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	Steam Oxide
0143508	1/2 - 20 UNF	H3	Bottom (1.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	V
1753501	1/2 - 20 UNF	H3	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	Steam Oxide
1753508	1/2 - 20 UNF	H3	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	V
0143601	1/2 - 20 UNF	H5	Bottom (1.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	Steam Oxide
0143608	1/2 - 20 UNF	H5	Bottom (1.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	V
1705001	1/2 - 20 UNF	H5	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	Steam Oxide
1705008	1/2 - 20 UNF	H5	Modified Bottom (2.5P)	3.375	0.614	1.933	0.367	0.275	0.438	3	V
1753601	5/8 - 11 UNC	H3	Modified Bottom (2.5P)	3.813	0.728	2.126	0.480	0.360	0.563	4	Steam Oxide
1753608	5/8 - 11 UNC	H3	Modified Bottom (2.5P)	3.813	0.728	2.126	0.480	0.360	0.563	4	V
1753701	5/8 - 18 UNF	H3	Modified Bottom (2.5P)	3.813	0.728	2.126	0.480	0.360	0.563	4	Steam Oxide
1753708	5/8 - 18 UNF	H3	Modified Bottom (2.5P)	3.813	0.728	2.126	0.480	0.360	0.563	4	V
1705101	5/8 - 18 UNF	H5	Modified Bottom (2.5P)	3.813	0.728	2.126	0.480	0.360	0.563	4	Steam Oxide
1705108	5/8 - 18 UNF	H5	Modified Bottom (2.5P)	3.813	0.728	2.126	0.480	0.360	0.563	4	V
1753801	3/4 - 10 UNC	H3	Modified Bottom (2.5P)	4.250	0.799	2.433	0.590	0.442	0.688	4	Steam Oxide
1753808	3/4 - 10 UNC	H3	Modified Bottom (2.5P)	4.250	0.799	2.433	0.590	0.442	0.688	4	V
1753901	3/4 - 16 UNF	H3	Modified Bottom (2.5P)	4.250	0.799	2.433	0.590	0.442	0.688	4	Steam Oxide
1753908	3/4 - 16 UNF	H3	Modified Bottom (2.5P)	4.250	0.799	2.433	0.590	0.442	0.688	4	V

● Stocked ○ Available Upon Request; MOQ May Apply ▲ Globally Stocked



P					M			K	N		S		H				
Steel					Stainless Steel				Cast Iron	Non-Ferrous		HRSA		Hardened Steel			
Carbon Steel			Alloy Steel	Die Steel						Aluminum		Nickel Alloy	Titanium				
Low	Medium	High			4140	Die Steel	300	400	17-4 PH	6061	7075			Casting	Inconel	6Al4V (30 HRC)	~35 HRC
1010	1035	1065	4340	6061	7075							6Al4V (30 HRC)	~35 HRC				
1018	1045	1065	4340	15-30 SFM	10-25 SFM	12-45 SFM	8-20 SFM	8-15 SFM	8-15 SFM	15-35 SFM	10-20 SFM						

○ Good ⊙ Best

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