

THREAD FINDER

		threads per inch																		
		8	9	10	11	12	13	14	15	16	18	19	20	22	24	25	26	28	32	36
diameter of bolt in inches	1																			
	2																			
	3																			
	4																			
	5																			
	6																		UNC	
	8																		UNC	UNF
	10														UNC				UNF	
	12														UNC			UNF	UNEF	
	5/8																	BSP		
	5/32																	BSW	ME	
	3/16														BSW				BSC BSF ME	
	7/32														BSW			BSF	ME	
	1/4										NPS NPT	BSP	UNC BSW					BSC BSB BSF CEI	UNF	UNEF ME
	9/32												BSW					BSF		ME
	5/16			ACME							UNC BSW			BSF	UNF			BSC BSB CEI		UNEF ME
	3/8			ACME						UNC BSW	NPS NPT	BSPP	BSF		UNF			BSC BSB CEI		UNEF ME
	7/16			ACME				UNC BSW			BSF		UNF					BSC BSB CEI	UNEF	ME
	1/2			ACME		BSW	UNC	NPT NPS BSP		BSF			UNF					BSC BSB CEI	UNEF	ME
	9/16					UNC BSW				BSF	UNF		BSC		UNEF			BSC BSB CEI		
5/8				UNC BSW			BSPP BSF		UNF					UNEF			BSC BSB CEI			
3/4			UNC BSW		BSF		NPT NPS		UNF			UNEF					BSC BSB CEI			
13/16			BSW		BSF				CEI BSB			UNEF CEI BSB		CEI BSB			CEI BSB			
7/8		UNC BSW		BSF			BSPP UNF					UNEF					CEI			
15/16		BSW		BSF								UNEF								
1"	UNC BSW		BSF		UNF		BSPP					UNEF					CEI			

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|---|--|
| <p>BSPP British Standard Pipe Parallel</p> <p>BSW British Standard Whitworth</p> <p>BSF British Standard Fine</p> <p>BSB British Standard Brass</p> <p>BSC British Standard Cycle</p> <p>CEI Cycle Engineers Institute</p> <p>ME Model Engineers</p> | <p>UNC Unified National Course</p> <p>UNF Unified National Fine</p> <p>UNEF Unified National Extra Fine</p> <p>ACME from the original manufacturer Acme Machinery Co.</p> <p>NPS American National Straight Pipe</p> <p>NPT American National Pipe Taper</p> |
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