

Selection Charts

TOP HAT DRIVE PIN

Increases bearing surface against material to be fastened for improved attachment to inconsistent base materials.

AVAILABLE IN 100 PER BOX.



PART	SHANK	LENGTH		AUTO			RS22/			
NUMBER	IN.	(MM)	721	FAST	D60	SA270	D45A	COBRA	HD22	
SP58TH	5/8	(15.9)								
1906	3/4	(19.1)								
1908	1	(25.4)								
Shank diameter $= .145$ (SP58TH $= .150$)										

RAMGUARD PINS Designed for use in treated lumber applications.

100 PER BOX.



PART	SHANK LEN	IGTH	AUTO		1	ROCKET/		RS22/	
NUMBER	IN.	(MM)	FAST	D60	SA270	D45A	COBRA	HD22	
1516E	2-1/2	(63.5)					-		
1524E	3	(76.2)	-		-				
1516SDE	2-1/2	(63.5)							
1524SDE	3	(76.2)							
Shank diameter Head diameter									

THREADED STUD For applications that require removability or where shimming is required.

Head diameter = 8mm (SP58TH = .300)

1/4-20 THREADED STUD. 100 PER BOX.



PART	THREAD LENGTH		SHANK LENGTH		AUTO			ROCKET/			RS22/	
NUMBER					721	FAST	D60	SA270	D45A	COBRA	HD22	VIPER
	IN.	(MM)	IN.	(MM)								
1623WK	3/4	(19.1)	1/2 Knu	rled (12.7)								
1643W	3/4	(19.1)	1	(25.4)								
Shank diame	145											

Use 1623WK for Steel Base Materials
Use 1643W for Concrete Base Materials

THREADED STUD

3/8" - 16 THREADED STUD. FM APPROVED. 100 PER BOX.



PART NUMBER		READ NGTH	SHAI LENG	MD380					
	IN.	(MM)	IN.	(MM)					
9150	1	(25.4)	1-1/16	(27.0)					
9190	1	(25.4)	1-1/4	(31.8)					
Shank diameter = .205									

Fits many competitive 3/8 drive powder tools