

FED SUP CLASS.  
5330

DASH NO.	FIIN	ID	D ±.005	R ±.010	S ±.010	W ±.005
335	2.725					
336	2.850					
337	2.975					
338	3.100					
339	3.225					
340	3.350					
341	3.475					
342	3.600	±.015	.375	.093	.078	.210
343	3.725					
344	3.850					
345	3.975					
346	4.100					
347	4.225					
348	4.350					
349	4.475					

DASH NO.	FIIN	ID	D ±.005	R ±.010	S ±.010	W ±.006
430	5.100					
431	5.225					
432	5.350					
433	5.475					
434	5.600					
435	5.725					
436	5.850	±.023	.531	.125	.105	.275
437	5.975					
438	6.225					
439	6.475					
440	6.725					
441	6.975					
442	7.225					
443	7.475					
444	7.725					
445	7.975					
446	8.175					
447	8.275					
448	8.475					
449	9.275					
450	10.175					
451	10.975	±.030	.531	.125	.105	.275
452	11.175					
453	11.975					
454	12.475					
455	12.975					
456	13.475					
457	13.975					
458	14.475					
459	14.975					
460	15.475					

DASH NO.	FIIN	ID	D ±.005	R ±.010	S ±.010	W ±.006
425	4.475					
426	4.600					
427	4.725	±.015	.531	.125	.105	.275
428	4.850					
429	4.975					

(B)

EXAMPLE OF PART NUMBER: MS28772-340 = PACKING, ID 3.350 INCHES; MATERIAL, CLASS B OF SPECIFICATION MIL-P-5516.

DIMENSIONS IN INCHES

FOR ACCEPTABLE PRODUCTS, SEE QPL-5516.

INSTALLATION DETAILS IN ACCORDANCE WITH STANDARD O-RING PACKINGS, SPECIFICATION MIL-P-5514. GLAND DIMENSIONS IN ACCORDANCE WITH TABLE II, SPECIFICATION MIL-P-5514.

STANDARD O-RING GROOVE FOR O-RING AND BACKUP RINGS WILL ACCOMMODATE D-RING ALONE.

FOR USE IN LANDING GEAR SHOCK STRUT AS ROD SEAL ONLY.

THIS STANDARD TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN.

REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID

P.A. DASH - 01  
Cust. DASH - 02  
Army - 03  
Navy - 04

# MILITARY STANDARD

PACKING, PREFORMED, ("D RING, SHOCK STRUT)

# MS28772

PRESTANDARD SPECIFICATION  
MIL-P-5514

SUPPLEMENT

SHEET 1 1

80 PERM GPO-1 (COORDINATED)  
1 SEP 57

APPROVED 1 Oct 56 REVISED 1 June 67 27 Jan 71

THIS MILITARY STANDARD IS MANDATORY FOR USE BY ALL DEPARTMENTS AND AGENCIES IN THE DEPARTMENT OF DEFENSE. SELECTION FOR ALL NEW ENGINEERING AND DESIGN APPLICATIONS FOR DEFENSIVE USE SHALL BE MADE FROM THIS DOCUMENT.