WASHERS

FLAT WASHERS - U.S.S.

- Zinc Plated
- U.S.S. Wrought Washers

PRODUCT CODE	BOLT SIZE	APPROX. PIECE PER LB
133-013R	1/4	132
133-015R	5/16	96
133-017R	3/8	75
133-019R	7/16	38
133-020R	1/2	27
133-021R	9/16	23
133-022R	5/8	13
133-024R	3/4	9
133-026R	7/8	7
133-028R	1	6

FLAT WASHERS - S.A.E.

- Zinc Plated
- Smooth surface

PRODUCT CODE	BOLT SIZE	APPROX. PIECE PER LB
134-013R	1/4	225
134-015R	5/16	200
134-017R	3/8	140
134-019R	7/16	105
134-020R	1/2	55
134-021R	9/16	45
134-022R	5/8	36
134-024R	3/4	22
134-026R	7/8	16
134-028R	1	12

FLAT WASHERS - 18-8 STAINLESS STEEL

PRODUCT CODE	SIZE	WEIGHT PER 100 PIECES	O.D.	I.D.	THICKNESS	PKG QTY
540-007S	#8 (5/32)	0.08	3/8	11/64	1/32	250
540-009S	#10 (3/16)	0.12	3/8	13/64	3/64	250
540-011S	#12 (7/32)	0.18	1/2	15/64	3/64	250
540-013S	1/4	0.44	5/8	9/32	3/64	100
540-015S	5/16	0.88	3/4	11/32	3/64	100
540-017S	3/8	1.15	7/8	25/64	3/64	100
540-019S	7/16	1.75	1 1/8	1/2	1/16	50
540-020S	1/2	2.12	1 1/4	17/32	5/64	50
540-022S	5/8	3.00	1 1/2	11/16	5/64	25
540-024S	3/4	6.76	1 3/4	13/16	7/64	25

FLAT WASHERS - F436 GRADE 8

- Yellow Zinc Plated

PRODUCT CODE (PACKAGE)	PRODUCT CODE (BULK)	SIZE	PKG QTY	BULK QTY
137-004P	137-004K	1/4	100	9000
137-005P	137-005K	5/16	100	6000
137-006P	137-006K	3/8	100	5000
137-007P	137-007K	7/16	50	3000
137-008P	137-008K	1/2	50	1900
137-009P	137-009K	9/16	25	1700
137-010P	137-010K	5/8	25	1000
137-011P	137-011K	3/4	20	700
137-012P	137-012K	7/8	20	500
137-013P	137-013K	1	20	400
137-014P	137-014K	1 1/8	20	330
137-015P	137-015K	1 1/4	20	275
137-016P	137-016K	1 1/2	20	140

FLAT FENDER WASHERS

- Used primarily for body and fender work
- Zinc plated

PRODUCT CODE	BOLT SIZE	O.D. (IN)	I.D. (IN)	THICKNESS	QTY
BOXED					
452-009	3/16	3/4	13/64	3/64	Pkg 100
452-011	3/16	1	13/64	3/64	Pkg 100
452-013	1/4	1 1/4	9/32	1/16	Pkg 100
452-014	5/16A	1	11/32	1/16	Pkg 100
452-015	5/16B	1 1/4	11/32	1/16	Pkg 100
452-016	5/16C	1 1/2	11/32	1/16	Pkg 100
452-017	3/8	1 1/2	13/32	1/16	Pkg 100
452-019	1/2	2	17/32	1/16	Pkg 100
BULK					
452-009K	3/16	3/4	13/64	3/64	Approx 7462
452-011K	3/16	1	13/64	3/64	Approx 4080
452-013K	1/4	1 1/4	9/32	1/16	Approx 1943
452-014K	5/16A	1	11/32	1/16	Approx 3282
452-015K	5/16B	1 1/4	11/32	1/16	Approx 2128
452-016K	5/16C	1 1/2	11/32	1/16	Approx 1482
452-017K	3/8	1 1/2	13/32	1/16	Approx 1652
452-019K	1/2	2	17/32	1/16	Approx 682