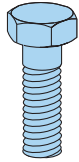


HEX HEAD CAP SCREWS



Part No.	Size	Bag Quantity	Estimated Weight (Ea.) Lbs
UCHCS025075EG	1/4" x 3/4"	25	0.017
UCHCS025125EG	1/4" x 1 1/4"	25	0.024
UCHCS037087EG*	3/8" x 7/8"	25	0.044
UCHCS037125EG	3/8" x 1 1/4"	25	0.053
UCHCS050125EG	1/2" x 1 1/4"	25	0.053
UCHCS050150EG	1/2" x 1 1/2"	25	0.044

* Assembled parts employ this bolt so the fitting will work with any channel depth.

HEXAGON NUTS



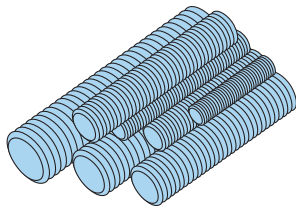
Part No.	Size	Bag Quantity	Estimated Weight (Ea.) Lbs
UCHXN025EG	1/4"	50	0.006
UCHXN037EG	3/8"	50	0.016
UCHXN050EG	1/2"	25	0.048

FLAT WASHERS



Part No.	Size	Bag Quantity	Estimated Weight (Ea.) Lbs
UCFLW025EG	1/4"	50	0.008
UCFLW037EG	3/8"	50	0.015
UCFLW050EG	1/2"	50	0.035

STEEL THREADED ROD

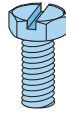


Standard Length 10' (3.0m)

Part No.	Size	Estimated Weight (Ea.) Lbs
ATHR-T-1/4-10EG	1/4" x 20	1.3
ATHR-T-3/8-10EG	3/8" x 16	3
ATHR-T-1/2-10EG	1/2" x 13	5.3

Low Carbon Steel
F_y = 32,000 psi minimum
F_t = 52,000 psi minimum

HEX SLOTTED MACHINE SCREWS



Part No.	Size	Bag Quantity	Estimated Weight (Ea.) Lbs
UCSHS025075EG	1/4" x 3/4"	25	0.017
UCSHS031100EG	5/16" x 1"	25	0.026
UCSHS037125EG	3/8" x 1 1/4"	25	0.030

SQUARE NUTS



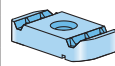
Part No.	Size	Bag Quantity	Estimated Weight (Ea.) Lbs
UCSQN025EG	1/4"	50	0.009
UCSQN037EG	3/8"	50	0.027

LOCK WASHERS



Part No.	Size	Bag Quantity	Estimated Weight (Ea.) Lbs
UCLKW025EG	1/4"	50	0.0025
UCLKW037EG	3/8"	50	0.0063
UCLKW050EG	1/2"	50	0.0132

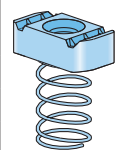
CHANNEL NUT WITHOUT SPRING



Part No.	Nut Size Thread	Estimated Weight (Ea.) Lbs
UC3006 1/4" EG	1/4" - 20	0.06
UC3008 3/8" EG	3/8" - 16	0.08
UC 3010 1/2" EG	1/2" - 13	0.08

Use with any channel

CHANNEL NUT WITH SPRING



Part No.	Nut Size Thread	Estimated Weight (Ea.) Lbs
UC1006 1/4" EG	1/4" - 20	0.07
UC1008 3/8" EG	3/8" - 16	0.08
UC1010 1/2" EG	1/2" - 13	0.10

Use with Any Channel except P3300, P4100, P4000

Part No.	Nut Size Thread	Estimated Weight (Ea.) Lbs
UC4006 1/4" EG	1/4" - 20	0.07
UC4008 3/8" EG	3/8" - 16	0.075
UC4010 1/2" EG	1/2" - 13	0.08

Use with P3300, P4100, P4000 Channel