



"NO SWEAT 300" INDUSTRIAL CRIMP FITTINGS

One Piece 20 bar WP

NO SWEAT CARBON STEEL

- Carbon steel
- Easy to insert



NO SWEAT STAINLESS STEEL

- Grade 316 s/s hose tail, Grade 304 s/s ferrule
- Easy to insert
- Smooth rounded serrations are machined to provide retention without damaging liners.
- Three small grooves at the tail end of the fittings are machined to allow the cross link/UHMW liner to flow into the grooves. This process will form three integral "o" rings.

PRODUCT CODE	NB SIZE mm/nb	HOSE OD mm	PRODUCT CODE	HOSE OD mm
NS300CS200A	51	68.26	NS300SS-200B	71.4
NS300CS300AA	76	93.66	NS300SS-300B	93.65
NS300CS400AA	102	119.06	NS300SS-400B	122.22
-	152	-	NS300SS-600B	180.98

Note: Refer to crimp charts after measuring the hose outside diameter.



"NO SWEAT" INDUSTRIAL CRIMP FITTINGS

One Piece No Sweat Carbon Steel

Carbon Steel Easy to Insert

PRODUCT CODE	NB SIZE mm/nb	SMALLEST OD mm	LARGEST OD mm
MP200-ANS	51	65.09	66.68
MP200-BNS	51	67.07	69.85
MP200-CNS	51	70.25	73.03
MP200-DNS	51	73.42	76.99
MP300-ANS	76	85.63	89.78
MP300-AANS	76	85.63	91.98
MP300-BNS	76	92.37	95.15
MP300-CNS	76	95.55	98.33
MP300-DNS	76	98.72	101.6
MP400-AANS	102	111.92	117.08
MP400-ANS	102	117.48	119.06
MP400-BNS	102	119.46	122.24
MP400-CNS	102	122.63	125.41
MP400-DNS	102	125.81	128.59
MP500-BNS	127	149.58	150.81
MP500-BNS	127	151.21	153.99
MP600-AANS	152	171.45	177.4
MP600-ANS	152	-	179.39
MP800-ANS	203	-	236.53

Note: Refer to crimp charts after measuring the hose outside diameter.



INDUSTRIAL CRIMP FITTINGS

Two Piece Hose Tails

NPT MALE				
SIZE mm/nb	STANDARD END	BEVELLED END	HOOKY HOOK	WORKING PRESSURE bar
51	MP200	MW200	MP200-HL	41
64	MP250	MW250	-	41
76	MP300	MW300	MP300-HL	41
102	MP400	MW400	MP400-HL	37
127	MP500	MW500	MP500-HL	31
152	MP600	MW600	MP600-HL	27
203	MP800	MW800	-	25

Note: Refer to crimp charts after measuring the hose outside diameter.



INDUSTRIAL CRIMP FITTINGS TWO PIECE FERRULES

Carbon Steel-Zinc Plated Chromate Coated

PART NO.	SIZE	SMALLEST OD	LARGEST OD	PART NO.	SIZE	SMALLEST OD	LARGEST OD
F200-A	51	65.09	66.68	F600-AA	152	171.45	177.40
F200-B	51	67.07	69.85	F600-A	152	177.80	179.39
F200-C	51	70.25	73.03	F600-B	152	179.78	182.56
F200-D	51	73.42	76.99	F600-C	152	182.96	185.74
F250-A	64	77.79	79.38	F800-AA	203	225.43	236.14
F250-B	64	79.77	82.55	F800-A	203	236.54	238.13
F250-C	64	82.95	85.73	F800-B	203	238.52	241.30
F250-D	64	86.12	88.90	F800-C	203	241.70	244.48
F300-A	76	90.49	92.08	F800-D	203	244.87	247.65
F300-B	76	92.47	95.25	F1000-A	254	292.10	296.86
F300-C	76	95.65	98.43	F1000-B	254	297.26	303.21
F300-D	76	98.82	101.60	F1000-C	254	303.61	309.56
F400-AA	102	111.92	117.08	F1000-D	254	309.96	315.91
F400-A	102	117.48	119.06	F1200-A	305	-	-
F400-B	102	119.46	122.24	F1200-B	305	-	-
F400-C	102	122.63	125.41	F1200-C	305	-	-
F400-D	102	125.81	128.59	F1200-D	305	-	-
F500-AA	127	144.46	144.46	-	-	-	-
F500-A	127	149.23	150.81	-	-	-	-
F500-B	127	151.21	153.99	-	-	-	-
F500-C	127	128.98	157.16	-	-	-	-