

## End fittings 9x12 / 14x18 SE

### 7112 / 7118 RECTANGULAR OPEN END FITTING

9x12-14x18

9x12

14x18

- > For accessing bolts in cramped and hard-to-reach locations, easy to change.
- > Forged.
- > Chrome Vanadium steel, matt chrome plated.
- > With eject-pin for unlocking.



7112-13



7118-19



Code	No.	Ø mm	□ mm	mm <sub>2</sub> ⇄	Ø mm	Depth gauge	± kg	Code	No.	Ø mm	□ mm	mm <sub>2</sub> ⇄	Ø mm	Depth gauge	± kg
7688390	7112-07	7	9 x 12	5.5	20.0	17.5	0.035	7689870	7118-13	13	14 x 18	7	30.0	25.0	0.120
7688550	7112-08	8	9 x 12	5.5	21.5	17.5	0.035	7690020	7118-14	14	14 x 18	7	32.0	25.0	0.120
7679050	7112-09	9	9 x 12	5.5	23.0	17.5	0.035	7690100	7118-15	15	14 x 18	7	34.0	25.0	0.120
7688630	7112-10	10	9 x 12	5.5	24.5	17.5	0.040	7685610	7118-16	16	14 x 18	9	35.5	25.0	0.130
7688980	7112-11	11	9 x 12	5.5	26.0	17.5	0.030	7690370	7118-17	17	14 x 18	9	37.0	25.0	0.130
7679560	7112-12	12	9 x 12	5.5	27.5	17.5	0.035	7686180	7118-18	18	14 x 18	9	39.0	25.0	0.130
7689010	7112-13	13	9 x 12	5.5	29.0	17.5	0.035	7690450	7118-19	19	14 x 18	9	41.0	25.0	0.130
7689360	7112-14	14	9 x 12	7.5	31.0	20.0	0.040	7686420	7118-21	21	14 x 18	11	45.0	25.0	0.155
7689440	7112-15	15	9 x 12	7.5	33.0	20.0	0.040	7690610	7118-22	22	14 x 18	11	47.0	25.0	0.150
7679990	7112-16	16	9 x 12	7.5	35.0	20.0	0.045	7690880	7118-24	24	14 x 18	11	51.0	25.0	0.170
7689600	7112-17	17	9 x 12	7.5	37.0	20.0	0.050	7690960	7118-27	27	14 x 18	13	58.5	32.5	0.185
7684560	7112-18	18	9 x 12	7.5	39.0	20.0	0.060	7691260	7118-30	30	14 x 18	13	67.5	32.5	0.220
7689790	7112-19	19	9 x 12	7.5	41.0	20.0	0.060	7687740	7118-32	32	14 x 18	13	67.5	32.5	0.220

### 7212 / 7218 RECTANGULAR RING END FITTING

9x12-14x18

9x12

14x18

- > For accessing bolts in cramped and hard-to-reach locations, easy to change.
- > Forged.
- > Chrome Vanadium steel, matt chrome plated.
- > With eject-pin for unlocking.



7212-19



7218-19



Code	No.	Ø mm	□ mm	mm <sub>2</sub> ⇄	Ø mm	Depth gauge	± kg	Code	No.	Ø mm	□ mm	mm <sub>2</sub> ⇄	Ø mm	Depth gauge	± kg
7691340	7212-07	7	9 x 12	8	13.0	17.5	0.030	7693120	7218-13	13	14 x 18	12.0	21.5	25	0.120
7691420	7212-08	8	9 x 12	8	14.2	17.5	0.035	7693390	7218-14	14	14 x 18	12.0	23.0	25	0.120
7691690	7212-10	10	9 x 12	8	17.2	17.5	0.040	7693470	7218-15	15	14 x 18	12.0	24.2	25	0.120
7691770	7212-11	11	9 x 12	8	18.6	17.5	0.030	7678320	7218-16	16	14 x 18	12.0	25.7	25	0.125
7677940	7212-12	12	9 x 12	12	20.0	17.5	0.035	7693630	7218-17	17	14 x 18	12.0	27.2	25	0.125
7691930	7212-13	13	9 x 12	12	21.5	17.5	0.035	7678830	7218-18	18	14 x 18	12.0	28.5	25	0.125
7692230	7212-14	14	9 x 12	12	23.0	17.5	0.040	7693710	7218-19	19	14 x 18	12.0	30.5	25	0.125
7692580	7212-15	15	9 x 12	12	24.0	17.5	0.040	7678910	7218-21	21	14 x 18	15.0	33.0	25	0.140
7678080	7212-16	16	9 x 12	13	26.0	17.5	0.040	7693980	7218-22	22	14 x 18	15.0	34.5	25	0.140
7692740	7212-17	17	9 x 12	13	27.0	17.5	0.040	7694280	7218-24	24	14 x 18	15.0	37.5	25	0.140
7678160	7212-18	18	9 x 12	13	28.5	17.5	0.040	7694440	7218-27	27	14 x 18	17.5	41.5	31	0.150
7692820	7212-19	19	9 x 12	13	30.5	17.5	0.040	7694790	7218-30	30	14 x 18	17.5	45.0	31	0.160
7678240	7212-21	21	9 x 12	15	33.0	17.5	0.040	7695920	7218-32	32	14 x 18	17.5	47.5	31	0.165