

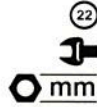


END FITTINGS 22 Z

8795

OPEN END FITTING 22 Z

- 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



8796

RING END FITTING 22 Z

- 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



Ø	mm	mm	mm	Depth gauge	mm	Code	No.
22	22	11	52.0	56	0.330	7707010	8795-22
22	24	11	52.0	56	0.320	7707280	8795-24
22	27	12	64.0	56	0.380	7707360	8795-27
22	30	12	64.0	56	0.370	7707440	8795-30
22	32	12	75.5	56	0.450	7707520	8795-32
22	34	12	75.5	56	0.430	7677430	8795-34
22	36	12	75.5	56	0.430	7707600	8795-36
22	41	12	94.0	56	0.580	7707790	8795-41
22	46	12	94.0	56	0.530	7707870	8795-46

Ø	mm	mm	mm	Depth gauge	mm	Code	No.
22	22	15	38.0	56	0.350	7707950	8796-22
22	24	15	38.0	56	0.330	7708090	8796-24
22	27	17	46.5	56	0.370	7708170	8796-27
22	30	17	46.5	56	0.350	7708250	8796-30
22	32	20	55.0	56	0.420	7708330	8796-32
22	34	20	55.0	56	0.420	7677510	8796-34
22	36	20	55.0	56	0.390	7708410	8796-36
22	41	22	72.0	56	0.560	7708680	8796-41
22	46	22	72.0	56	0.520	7708760	8796-46

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Individual – precise – customised – flexible – right on!

- From non-standard sizes, special surface treatment (colour and/or finish), customised tool modules through to special electronic product programming and establishing/implementing individual maintenance intervals (calibration/services) - and a lot more besides.
- **WE** develop special tools, customised tools and/or quality forgings **for YOU**.
- Your problems are our assignments.
- Simply contact us!



8794

FIXED SQUARE HEAD / RATCHET HEAD 22 Z

- 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



Ø	Type	"	mm	Depth gauge	mm	Code	No.
22	□	3/4	20	56	0.610	7708840	8794-00
22	●	3/4	20	56	0.950	1427318	8794-03

► Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity

No. **8794-00** Continuous load **3/4" = 850 N.m**