

J.LA - 3/8" LONG-REACH METRIC 12-POINT SOCKETS - RFID

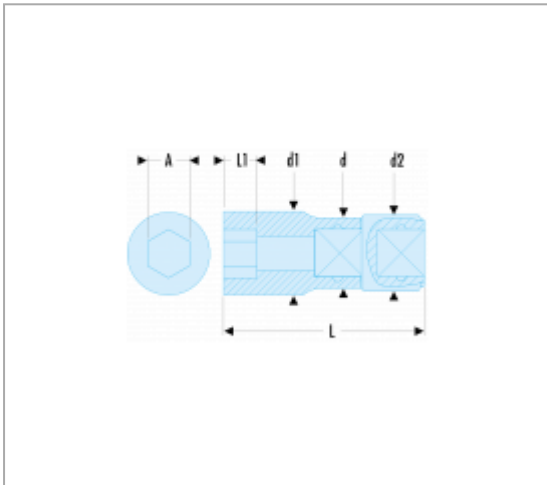


Standards :

NF ISO 1711-1, ISO 1711-1


Description :

- Tool with built-in RFID chip for workshop traceability.
- Chip integration by Facom guarantees maximum detection and strength, while preserving the tool's ergonomics.
- Radio frequency identification requires appropriate storage equipment.
- OGV® profile: more powerful tightening, preserves fasteners.
- Long-reach sockets for long recess or thread access.
- Metric dimensions : from 7 to 24 mm.
- Finish: bright chrome.



References :

	A [MM]	D [MM]	D1 [MM]	D2 [MM]	L [MM]	L1 [MM]	12-POINT [MM]	[G]
J.7LARFID	7	17,3	10,6	25	75	6,0	12	95
J.8LARFID	8	17,3	12,0	25	75	7,5	12	100
J.9LARFID	9	17,3	13,0	25	75	7,5	12	100
J.10LARFID	10	17,3	14,5	25	75	9,0	12	100
J.11LARFID	11	17,3	16,0	25	75	10,5	12	105
J.12LARFID	12	17,3	16,8	25	75	12,0	12	105
J.13LARFID	13	17,2	18,0	25	75	12,0	12	105
J.14LARFID	14	17	20,0	25	75	15,0	12	110

	A [MM]	D [MM]	D1 [MM]	D2 [MM]	L [MM]	L1 [MM]	12-POINT [MM]	[G]
J.15LARFID	15	18	21,0	25	75	15,0	12	125
J.16LARFID	16	20	22,0	25	80	15,0	12	135
J.17LARFID	17	20	23,5	25	80	15,0	12	155
J.18LARFID	18	22	24,5	25	80	18,0	12	160
J.19LARFID	19	23	25,0	25	80	18,0	12	160
J.21LARFID	21	24	27,0	25	80	18,0	12	175
J.22LARFID	22	26	29,0	25	80	21,0	12	200
J.24LARFID	24	30	31,0	25	80	21,0	12	230