



SYMBOL: **MODM.XXL2** MANUFACTURER: **Facom** EAN: **3662424153037**



MODM.XXL2 - Socket impact and accessory module 1/4", 3/8", 1/2" (92 pcs), foam insert

- Scope of the set: 5 - 32 mm, T20 - T70, E6 - E24, M7 - M18
- Number of elements: 92
- Sockets: 6-kątne impact, Torx impact, XZN impact, sockets for hexagonal screws, sockets for Spline screws
- Ratchet: SXL.161B

WARRANTY: PLEASE CHECK WARRANTY FOR THE COMPONENTS OF THE SET



~~7 830,67 zł~~ **-29%**

5 579,35 zł (tax excl.)

(6 862,60 zł (tax incl.))



Product page

link > <https://im-narzedzia.pl/en/27727-modmxxl2-socket-impact-and-accessory-module-14-38-12-92-pcs-foam...>

DESCRIPTION

- Kit contents:
- 1/2" extendable pear-head ratchet SXL.161
- 1/2" swivel extension 495 mm S.229A
- 1/4" TORX® sockets RTX. E6 - E7 - E8
- 3/8" TORX® sockets JTX. E10 - E12 - E14
- 1/2" TORX® sockets STX. E16 - E18 - E20
- 1/2" hexagonal bit sockets STM. 5 - 6 - 7 - 8 - 10 - 12 - 14 - 17 mm
- 1/2" Spline bit sockets D.34B M7 - M10
- 1/2" Spline long bit sockets D.34BL M9 - M12 - M14 - M16
- 3/8" impact sockets 6-points N.J.A.10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 mm
- 1/2" impact universal joint NS.240A
- 1/2" impact bit holder, 5/16" S.236A
- 1/2" impact sockets 6-points NS.A.10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 21 - 22 - 24 - 27 - 30 - 32 mm
- 1/2" long impact sockets 6-points NS.LA.10 - 13 - 16 - 18 mm
- 1/2" reinforced long impact sockets NS.L.15 - 17 - 19 - 21 - 22 mm
- 1/2" long TORX® impact sockets NSTX.L.E10 - E12 - E14 - E16 - E18 - E20 - E22 - E24
- 1/2" long XZN impact bit sockets NSV.L.M10 - M12 - M14 - M16 - M18
- 1/2" long impact TORX® bit sockets NSX.L.T20 - T30 - T40 - T45 - T50 - T55 - T60 - T70
- 5/16" Impact bits for Phillips® screws ENP, PH2 - PH3 - PH4
- Set of O-rings and pins for fixing impact sockets BA.20B, BA.25B, GA.20B, GA.25B
- Foam insert: PM.XX2

FEATURES

Symbol	MODM.XXL2
Nazwa	moduł nasadek udarowych i akcesoriów 1/4", 3/8", 1/2", wkładka piankowa
Typ	nasadki
Czy zestaw	tak
Ilość elementów	92
Opakowanie	pianka
Symbol wkładki	PM.XX2
Wielkość modułu	4