

You complete your kit with these dies

Additional dies to Elpress Mobile. All dies have the same easy and fast fastening in the frame. The dies are kept together as pairs and delivered in a plascic cassette which can be put together with other cassettes.



OAA0160 For crimping of pre-insulated terminals 0.1 - 0.5 & 4 - 6 mm².



OAA0525 For crimping of pre-insulated terminals 0.5 -2.5mm².



OSW0360 For crimping of through connectors with heat shrink insulation 0.3-0.75 and 4-6 mm²



OSW0525 For crimping of through connectors with heat shrink insulation 0.5-1.5 and 1.5-2.5 mm²



OPB0140 For crimping of global power connectors, GPC.



OPB6099 For crimping of global power connectors, GPC.



OKB0560





OWB4099 For W-crimping of un-insulated terminals 4 - 10 mm².



OKB0725 For indent crimping of un-insulated terminals 0.75 - 2.5 mm².



For indent crimping of un-insulated terminals 0.5 - 6 mm².





OEB0210 For crimping of end terminals 0.25 - 10 mm².



OEB1625 For crimping of end terminals 16 - 25 mm².



OEB3550 For crimping of end terminals 35 - 50 mm².



OMP11 plug RJ11.



ORB0110 For roll crimping of terminals 0.1 - 1.0 mm².



ORB0560 For roll crimping of terminals 0.5 - 6 mm².



OMP45 For crimping of modularplug RJ45.



For crimping of modular-



OFO5432 For crimping of fiber optics connections type ST, SC, SMA, SMB, SFR.



OCC0908 For crimping of coaxial contacts type BNC, TNC, RG174. RG179.



OCC1113 For crimping of coaxial contacts type BNC, TNC, RG58, RG59, RG62, RG71.



OCC4755 For crimping of coaxial contacts type CATV, RG6, RG59.



OMS4 For crimping of solar connectors Ø 4 mm, with open barrel conductor crimp 2.5 - 6.0 mm².



OMS3 For crimping of solar connectors Ø 3 mm, turned pin (type 2.5-6.0 mm².



OMSL For crimping of solar connectors turned pin type Solar Lock 2.5-6.0 mm².

