

FEATURES & BENEFITS



professional dies for system 22, for crimping aluminium DIN terminals on wires with aluminium cores, with an RMC/RMV operating core design



crimping shape: "hexagon with teeth"



Professional dies KP22-MW for presses with replaceable dies.

Type	Index Ergom	Cable cross-section [mm²]	Terminal group	Crimping shape
KP22-MW16	E06PZ-05160250100	16	Aluminum made according to DIN	Hexagon with teeth
KP22-MW25	E06PZ-05160250200	25	Aluminum made according to DIN	Hexagon with teeth
KP22-MW35	E06PZ-05160250300	35	Aluminum made according to DIN	Hexagon with teeth
KP22-MW50	E06PZ-05160250400	50	Aluminum made according to DIN	Hexagon with teeth
KP22-MW70	E06PZ-05160250500	70	Aluminum made according to DIN	Hexagon with teeth
KP22-MW95	E06PZ-05160250600	95	Aluminum made according to DIN	Hexagon with teeth
KP22-MW120	E06PZ-05160250700	120	Aluminum made according to DIN	Hexagon with teeth
KP22-MW150	E06PZ-05160250800	150	Aluminum made according to DIN	Hexagon with teeth
KP22-MW185	E06PZ-05160250900	185	Aluminum made according to DIN	Hexagon with teeth
KP22-MW240	E06PZ-05160251000	240	Aluminum made according to DIN	Hexagon with teeth
KP22-MW300	E06PZ-05160251100	300	Aluminum made according to DIN	Hexagon with teeth