

## FEATURES &amp; BENEFITS



professional dies for system 5



crimping shape: "hexagon"



## NOTE!

On special request we can provide dies for other purposes.

**P Tools**  
rofessional

| Type    | Index Ergom       | Socket code no. | Cable cross-section [mm²] | Terminal group    | Crimping shape |
|---------|-------------------|-----------------|---------------------------|-------------------|----------------|
| HKP5-5  | E06PZ-05031000150 | 5               | 6                         | Cu DIN            | hexagon        |
| HKP5-6  | E06PZ-05031000200 | 6               | 10                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-7  | E06PZ-05031000300 | 6               | 10                        | Cu DIN            | hexagon        |
| HKP5-8  | E06PZ-05031000400 | 7               | 10                        | Standard Cu       | hexagon        |
| HKP5-9  | E06PZ-05031000450 | 7               | 16                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-10 | E06PZ-05031000500 | 8               | 16                        | Standard Cu       | hexagon        |
| HKP5-11 | E06PZ-05031000600 | 8               | 16                        | Cu DIN            | hexagon        |
| HKP5-12 | E06PZ-05031000700 | 9               | 25                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-13 | E06PZ-05031000800 | 10              | 25                        | Standard Cu       | hexagon        |
| HKP5-14 | E06PZ-05031000900 | 10              | 25                        | Cu DIN            | hexagon        |
| HKP5-15 | E06PZ-05031000950 | 10              | 16                        | Al-c              | hexagon        |
| HKP5-16 | E06PZ-05031001000 | 10              | 10                        | Al DIN            | hexagon        |
| HKP5-17 | E06PZ-05031001100 | 11              | 35                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-18 | E06PZ-05031001200 | 11              | 25                        | Al-c              | hexagon        |
| HKP5-19 | E06PZ-05031001300 | 12              | 35                        | Standard Cu       | hexagon        |
| HKP5-20 | E06PZ-05031001400 | 12              | 35                        | Cu DIN            | hexagon        |
| HKP5-21 | E06PZ-05031001500 | 12              | 35                        | Al-c              | hexagon        |
| HKP5-22 | E06PZ-05031001600 | 12              | 16-25                     | Al DIN            | hexagon        |
| HKP5-23 | E06PZ-05031001700 | 13              | 50                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-24 | E06PZ-05031001800 | 13              | 16                        | Al-g              | hexagon        |
| HKP5-25 | E06PZ-05031001900 | 14              | 50                        | Standard Cu       | hexagon        |
| HKP5-26 | E06PZ-05031002000 | 14              | 50                        | Cu DIN            | hexagon        |
| HKP5-27 | E06PZ-05031002100 | 14              | 50                        | Al-c              | hexagon        |
| HKP5-28 | E06PZ-05031002200 | 14              | 25                        | Al-g              | hexagon        |
| HKP5-29 | E06PZ-05031002300 | 14              | 35                        | Al DIN            | hexagon        |
| HKP5-30 | E06PZ-05031002400 | 15              | 70                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-31 | E06PZ-05031002500 | 16              | 70                        | Standard Cu       | hexagon        |
| HKP5-32 | E06PZ-05031002600 | 16              | 70                        | Cu DIN            | hexagon        |
| HKP5-33 | E06PZ-05031002700 | 16              | 70                        | Al-c              | hexagon        |
| HKP5-34 | E06PZ-05031002800 | 16              | 35                        | Al-g              | hexagon        |
| HKP5-35 | E06PZ-05031002900 | 16              | 50                        | Al DIN            | hexagon        |
| HKP5-36 | E06PZ-05031003000 | 17              | 95                        | Standard Cu       | hexagon        |
| HKP5-37 | E06PZ-05031003100 | 17              | 95                        | Cu EKO - KREo, LE | hexagon        |
| HKP5-38 | E06PZ-05031003200 | 18              | 95                        | Cu DIN            | hexagon        |
| HKP5-39 | E06PZ-05031003300 | 19              | 120                       | Standard Cu       | hexagon        |
| HKP5-40 | E06PZ-05031003400 | 19              | 120                       | Cu EKO - KREo, LE | hexagon        |
| HKP5-41 | E06PZ-05031003500 | 19              | 120                       | Al-c              | hexagon        |
| HKP5-42 | E06PZ-05031003600 | 20              | 150                       | Standard Cu       | hexagon        |
| HKP5-43 | E06PZ-05031003700 | 20              | 120                       | Cu DIN            | hexagon        |
| HKP5-44 | E06PZ-05031003800 | 20              | 70                        | Al-g              | hexagon        |
| HKP5-45 | E06PZ-05031003900 | 21              | 150                       | Al-c              | hexagon        |

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|---------|-------------------|-----------------|---------------------------|----------------|----------------|
| HKP5-22 | E06PZ-05031001600 | 22              | 150                       | Cu DIN         | hexagon        |
|         |                   | 22              | 95                        | Al-g           |                |
|         |                   | 22              | 95-120                    | Al DIN         |                |
| HKP5-23 | E06PZ-05031001700 | 23              | 185                       | Standard Cu    | hexagon        |
|         |                   | 23              | 185                       | Al-c           |                |
| HKP5-25 | E06PZ-05031001800 | 25              | 240                       | Standard Cu    | hexagon        |
|         |                   | 25              | 185                       | Cu DIN         |                |
|         |                   | 25              | 120                       | Al-g           |                |
|         |                   | 25              | 150                       | Al DIN         |                |