

# BEST CORMAX+ Patented Keys

Cylinders/Keys/Cores

## How To Order – M Series

| 1AMP                     | 1                      | PMJ     | 2                                | 1         | KS768              |                                    |
|--------------------------|------------------------|---------|----------------------------------|-----------|--------------------|------------------------------------|
| Key Shape (Bow)          | Key Type               | Keyway  | Level                            | Cut Code  | Key Stamp          | Options                            |
| 1AMP – M series key      | 0 – Blockout blade     | PMJ PMK | 1 – Non-exclusive                | 1 – Blank | KS768 – 1AMP Front | B* – Long blade (1AMP series only) |
| 2AMP – Large round       | 1 – Operating or blank | PML PMM | 2 – Two-digit zip code exclusive | 2 – Cut   | KS800 – 1AMP Back  | H* – No hole (2AMP series only)    |
| 3AMP – Large rectangular | 2 – Control            |         | 3 – One-digit zip code exclusive |           |                    | N* – Long nose (1AMP series only)  |
| 4AMP – Access bow        | 3 – Master             |         | 4 – National exclusive           |           |                    | S* – Key serialization             |
| 9AMP – Blockout blade    | 4 – Submaster          |         |                                  |           |                    |                                    |
|                          | 5 – Grandmaster        |         |                                  |           |                    |                                    |
|                          | 9 – Extractor key      |         |                                  |           |                    |                                    |

\*Indicates extra cost option; see below.

Designate multiple keyways if ordering a multi-milled key.

If keys are cut, you must specify keymark and number of each marking.

\*\*Must specify keyway when ordering blockout blades

## How To Order – X Series

| 1AXP                  | 1                      | PX1            | X                                | 1         | KS699              |                        |
|-----------------------|------------------------|----------------|----------------------------------|-----------|--------------------|------------------------|
| Key Shape (Bow)       | Key Type               | Keyway         | Level                            | Cut Code  | Key Stamp          | Options                |
| 1AXP – X series key   | 0 – Blockout blade     | PX1.PX32, etc. | W – Non-exclusive                | 1 – Blank | KS767 – 1AXP Front | B* – Long blade (1AXP) |
| 9AXP – Blockout blade | 1 – Operating or blank |                | X – Two-digit zip code exclusive | 2 – Cut   | KS699 – 1AXP Back  | N* – Long nose (1AXP)  |
|                       | 2 – Control            |                | Y – One-digit zip code exclusive |           |                    | S* – Key serialization |
|                       | 3 – Master             |                | Z – National exclusive           |           |                    |                        |
|                       | 4 – Submaster          |                |                                  |           |                    |                        |
|                       | 5 – Grandmaster        |                |                                  |           |                    |                        |
|                       | 9 – Extractor key      |                |                                  |           |                    |                        |

\*\*\*Indicates extra cost option; see below.

Designate multiple keyways if ordering a multi-milled key.

If keys are cut, you must specify keymark and number of each marking.

\*\*Must specify keyway when ordering blockout blades"

| Description                         | Patented |
|-------------------------------------|----------|
| <b>1AMP Series</b>                  |          |
| Blanks                              | 10.80    |
| Operating-cut                       | 23.10    |
| Control, Master, SM or GM-cut       | 26.40    |
| <b>1AXP Series</b>                  |          |
| Blanks                              | 13.80    |
| Operating-cut                       | 29.40    |
| Control, Master, SM or GM-cut       | 33.60    |
| <b>2AMP, 3AMP &amp; 4AMP Series</b> |          |
| Blanks                              | 33.00    |
| Operating-cut                       | 38.00    |
| Control, Master, SM or GM-cut       | 39.00    |
| <b>9AMP &amp; 9AXP Series</b>       |          |
| Blockout Blades                     | 26.40    |
| Extractor key (9AMP9 or 9AXP9)      | 26.40    |

## NOTES:

- 1: M Series key ways are backward compatible with STANDARD and CORMAX M key ways of the corresponding compatible letter.
- 2: X series keyways are backward compatible with CORMAX X series keyways.
- 3: Please contact factory for information regarding all security levels for the M and X Series. Levels 2, 3 and 4 require Masterkey Department authorization.
- 4: Match key keyways level to core key way level.
- 5: 2AMP, 3AMP, & 4AMP keys are available with M series keyways only

| Extra Cost Options*     | Option Code | Add-On |
|-------------------------|-------------|--------|
| Double milling          | Specific    | 6.00   |
| Quadruple milling       | Keyways     | 16.00  |
| Long blade              | B           | 20.00  |
| No hole (2AMP only)     | H           | 4.00   |
| Long nose               | N           | 30.00  |
| Key serialization / key | S           | 4.00   |

# BEST CORMAX+ Patented Cores

Cylinders/Keys/Cores

## How To Order – M Series

| 1CMP                                | 7         | PMJ    | 3                                | 1              |                               | 626     |
|-------------------------------------|-----------|--------|----------------------------------|----------------|-------------------------------|---------|
| Core Type                           | Core Size | Keyway | Level                            | Combining Code | Options                       | Finish  |
| 1CMP – CORMAX+ Core M Series        | 6 – 6-pin | PMJ    | 1 – Non-exclusive                | 1 – Uncombined | K* – Key trap (1CMP only)     | 605 606 |
| 1CDMP – CORMAX+ Drill resistant     | 7 – 7-pin | PMK    | 2 – Two-digit zip code           | 2 – Combined   | P* – Pick resistant           | 611 612 |
| 5CMP** – CORMAX+ for High security  |           | PML    | exclusive                        |                | T* – Key retained (6CMP only) | 613 618 |
| 6CMP – CORMAX+ Core for 4S cylinder |           | PMM    | 3 – One-digit zip code exclusive |                | W* – Wear resistant           | 619 622 |
|                                     |           |        | 4 – National exclusive           |                |                               | 625 626 |
|                                     |           |        |                                  |                |                               | 690     |

\*Indicates extra cost option; see below

\*\*Only compatible with high security mortise cylinders

If combined, you must specify keymark and number of keys.

## How To Order – X Series

| 1CXP                                    | 7         | PXI            | W                      | 1              |                               | 626     |
|-----------------------------------------|-----------|----------------|------------------------|----------------|-------------------------------|---------|
|                                         |           |                |                        |                |                               |         |
| Core Type                               | Core Size | Keyway         | Level                  | Combining Code | Options                       | Finish  |
| 1CXP – CORMAX+ Core X Series            | 6 – 6-pin | PXI.PX32, etc. | W – Non-exclusive      | 1 – Uncombined | P* – Pick resistant           | 605 606 |
| 1CDXP – CORMAX+ Drill resistant         | 7 – 7-pin |                | X – Two-digit zip code | 2 – Combined   | W* – Wear resistant           | 611 612 |
| 5CXP** – CORMAX+ Core for High security |           |                | exclusive              |                | T* – Key retained (6CXP only) | 613 618 |
| 6CXP – CORMAX+ Core for 4S cylinder     |           |                | Y – One-digit zip code |                |                               | 619 622 |
|                                         |           |                | exclusive              |                |                               | 625 626 |
|                                         |           |                | Z – National exclusive |                |                               | 690     |

\*Indicates extra cost option; see below

\*\*Only compatible with high security mortise cylinder

If combined, you must specify keymark and number of keys.

| Description                 | Combining Code | Cormax+ |
|-----------------------------|----------------|---------|
| <b>1CMP / 1CXP Series</b>   |                |         |
| Uncombined                  | 1              | 105.00  |
| Combined                    | 2              | 143.00  |
| <b>1CDMP / 1CDXP Series</b> |                |         |
| Uncombined                  | 1              | 145.00  |
| Combined                    | 2              | 183.00  |
| <b>5CMP Series</b>          |                |         |
| Uncombined                  | 1              | 125.00  |
| Combined                    | 2              | 155.00  |
| <b>5CXP Series</b>          |                |         |
| Uncombined                  | 1              | 135.00  |
| Combined                    | 2              | 168.00  |
| <b>6CMP Series</b>          |                |         |
| Uncombined                  | 1              | 122.00  |
| Combined                    | 2              | 158.00  |
| <b>6CXP Series</b>          |                |         |
| Uncombined                  | 1              | 122.00  |
| Combined                    | 2              | 158.00  |

| Extra Cost Options* | Option Code | Add-On |
|---------------------|-------------|--------|
| Pick resistant      | P           | 36.00  |
| Key trap            | K           | 17.00  |
| Key retained        | T           | 17.00  |
| Wear resistant      | W           | 17.00  |

| Part Description            | Part No.     | Quantity Per Pkg. | Price Per Pkg. |
|-----------------------------|--------------|-------------------|----------------|
| Standard pin segments       | A0, A1 etc.  | 100               | 21.00          |
| Spool pin segments (Note 1) | A6, A7, etc. | 100               | 43.00          |
| Stainless steel segments    | A0, A1, etc. | 100               | 82.00          |
| Core caps (500 per pkg.)    | 21C          | 500               | 30.00          |
| Core springs (500 per pkg.) | 22S          | 500               | 66.00          |

NOTE: Standard spool pin segments are available in the following sizes: A6; A7; A8; A9; B8; B10; C3; C4; C5; C6; D6; D8; E3; E4; E5; F6; F7; & F8. (B6 spool pin segments should not be used with 5C core.) X series keyways are backward compatible with Cormax X series keyways.

### NOTES

1: M Series key ways are backward compatible with Cormax and Standard key ways of the corresponding compatible letter.

2: Please contact factory for information regarding all security levels for the M and X Series. Levels 2, 3 and 4 require Masterkey Department authorization.

3: Match key keyways level to core key way level.

4: Updated ejector pin tool required for Cormax+ cores. Part number CD548. See D Series Service Equipment for pricing details.