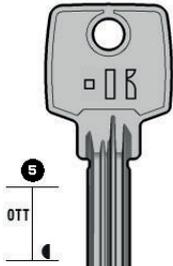


# *Catalogue de clés à point*

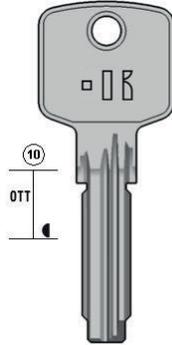


# CATALOGUE DE CLÉS A POINT

## ABUS



**ABU49**

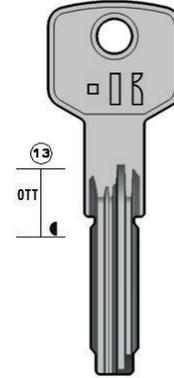


**ABU47**

**ABU74**

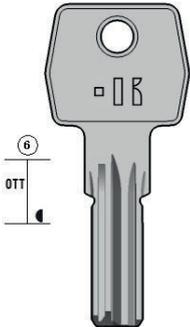
**ABU77**

**NEW ABU80**

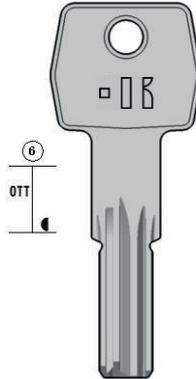


**ABU48**

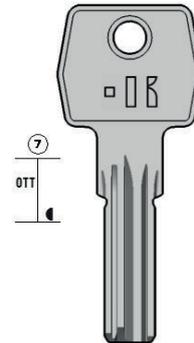
## AGB



**AGB7**

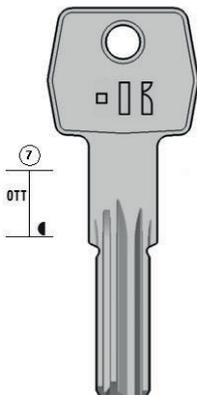


**AGB9**

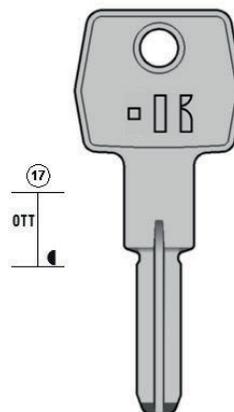


**AGB6**

## AGB



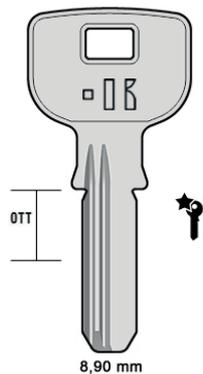
**AGB8**



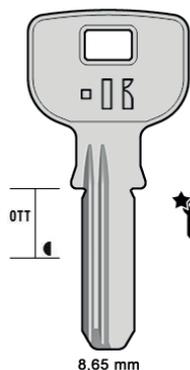
**AGB1**

# CATALOGUE DE CLÉS A POINT

## AMIG

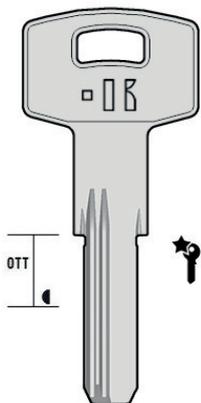


  
**NEW** AMG1

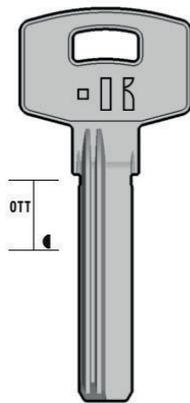


  
**NEW** AMG3

## APEX

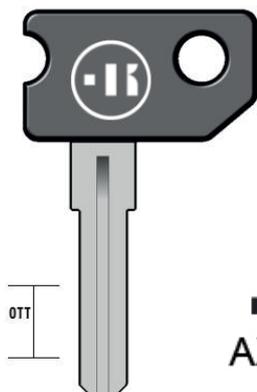


  
**NEW** APX2

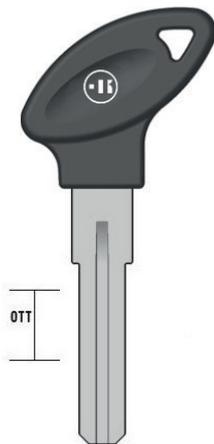


  
APX4

## AXA



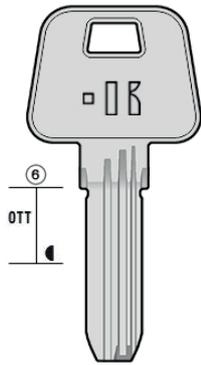
  
AXA1P



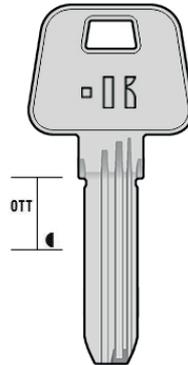
  
AXA1BP  
  
AXA6P

# CATALOGUE DE CLÉS A POINT

## AZBE

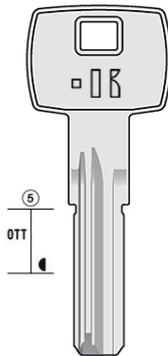


HS7  
  
AZ6

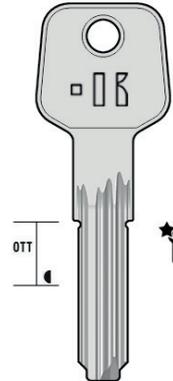


HS6  
  
AZ7

## BASI

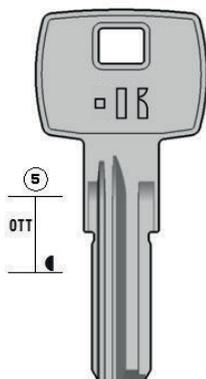


  
BA10



  
NEW BA11

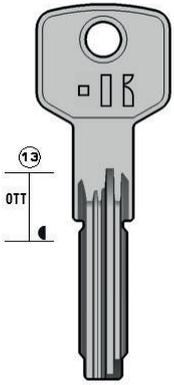
## BASSI



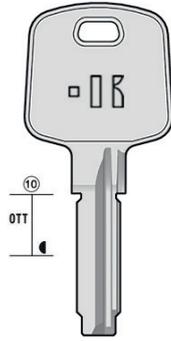
  
MRI2

# CATALOGUE DE CLÉS A POINT

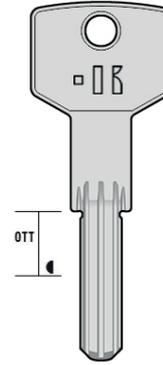
## BRICARD



W05  
BD20

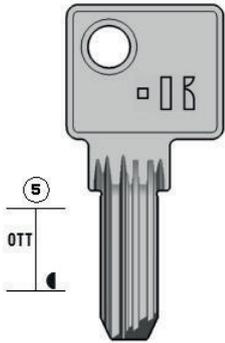


Z76  
BD21  
Z36  
BD16  
Z75  
BD13

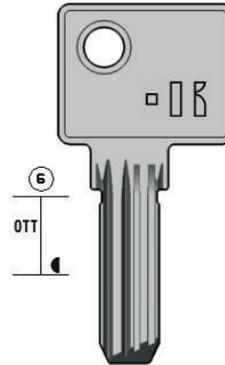


71  
BD14  
74  
BD110

## BURG

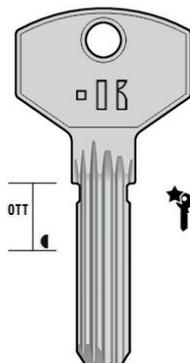


BU12



BU13

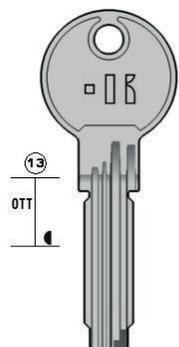
## CANTOL



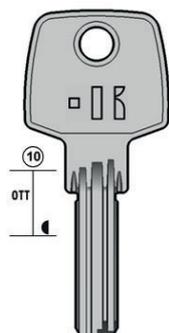
NEW CTO4

# CATALOGUE DE CLÉS A POINT

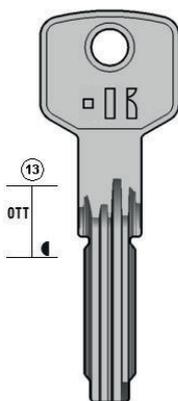
## CISA



CA87



CA48



CA55



CA62



CA57



CA56



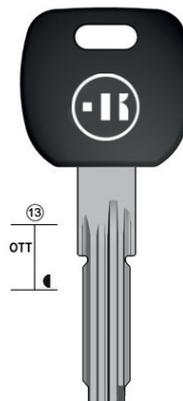
CA55



CA70



CA65



CA62P



CA75P

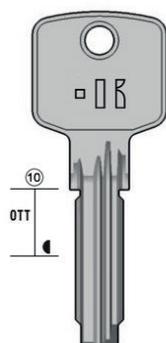


CA70P



CA62P

## CISA

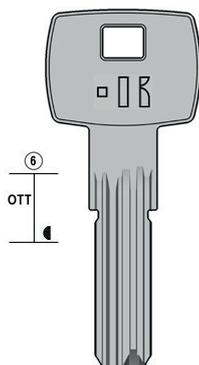


CA91

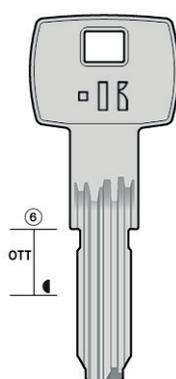


CA144

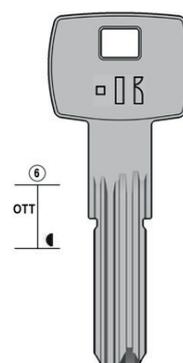
## CORBIN



COR87

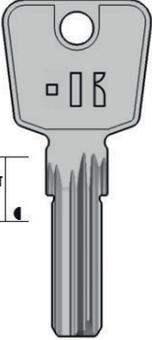
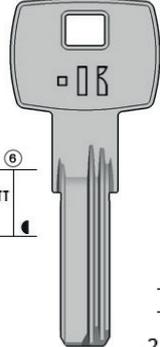
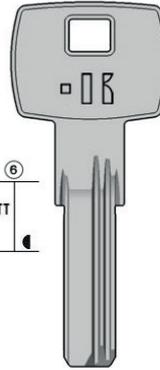
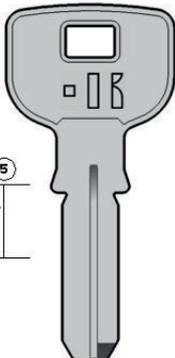
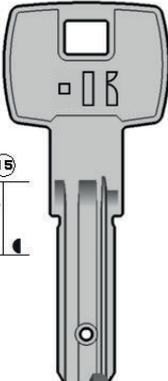
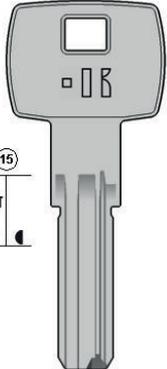


COR97B



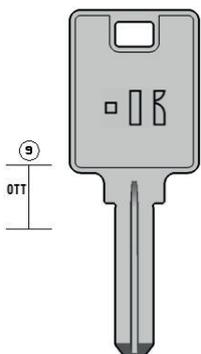
COR97

# CATALOGUE DE CLÉS A POINT

| CR  | DEKABA   |   |
|---|--|---|
|  <p>OTT</p>  <p>TIN7</p>  |  <p>6<br/>OTT</p>  <p>2,50 mm Thickness<br/>DK6B</p> |  <p>6<br/>OTT</p>  <p>2,32 mm Thickness<br/>DK6</p> |
| DELCA   |  |   |
|  <p>5<br/>OTT</p>  <p>DL1S</p>  <p>DL2</p>   |  |   |
| DOM   |  |   |
|  <p>15<br/>OTT</p>  <p>IX5<br/>DO100X</p>  <p>15<br/>OTT</p>  <p>DO100</p>  <p>DO120</p>  <p>DO24</p> |  |   |

# CATALOGUE DE CLÉS A POINT

## DOMUS

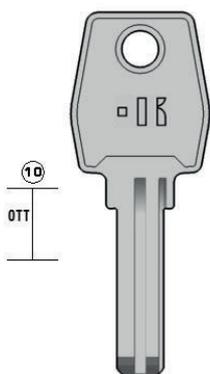


DS1



DS2

## EURO-LOCKS

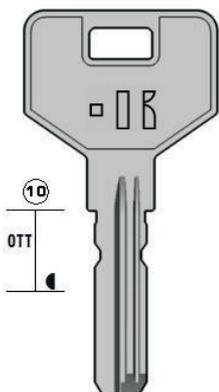


EU8

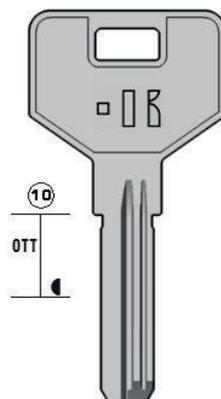


NEW EU15P

## EZCURRA

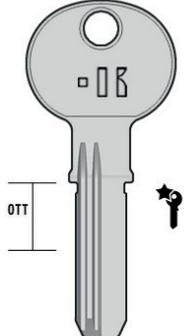
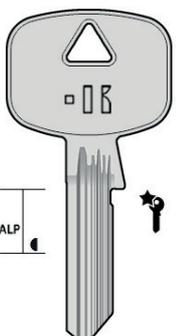
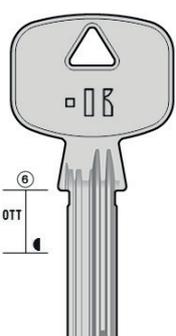
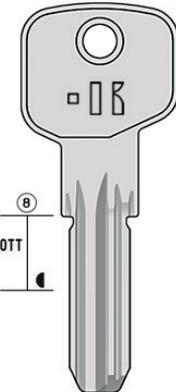
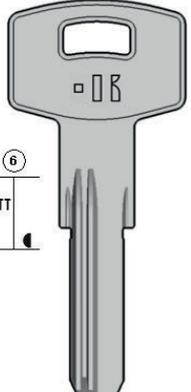
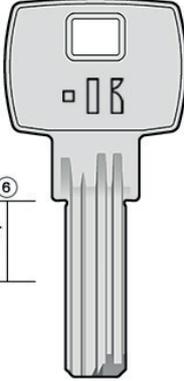
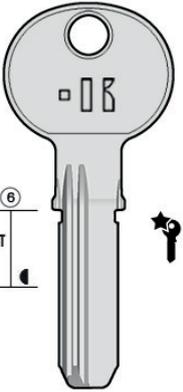


ER4



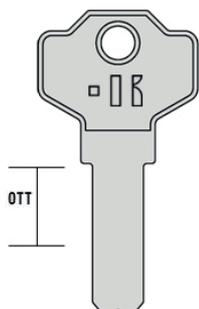
ER5

# CATALOGUE DE CLÉS A POINT

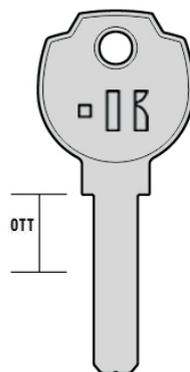
| FAVOUR   | FCV  |   |
|--|--|---|
|  <p>OTT</p>  <p><b>NEW</b> FR2</p> |  <p>ALP</p>  <p><b>NEW</b> FV6S</p>  <p><b>NEW</b> FV5S</p> |  <p>OTT</p>  <p>FV4</p> |
| FF-FACCHINETTI   | FIAM   |   |
|  <p>OTT</p>  <p>FF19</p>       |  <p>OTT</p>  <p>FIA7</p>  <p>FIA3S</p>             |   |
| FTH  |  |   |
|  <p>OTT</p>  <p>FTH12</p>      |  <p>OTT</p>  <p><b>NEW</b> FTH17</p>   |   |

# CATALOGUE DE CLÉS A POINT

## GIUSSANI

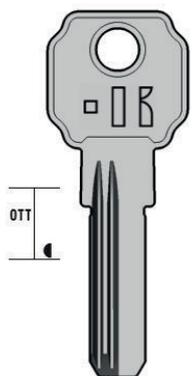


**GIS12**

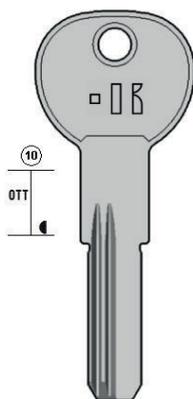


**GIS17**

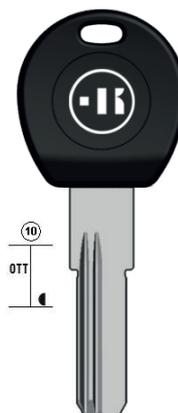
## ICSA



**IC1**

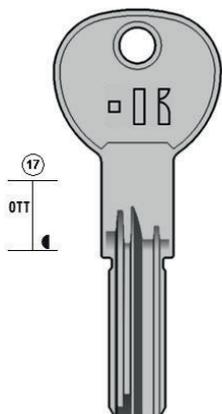


**IC2**



**IC2P**

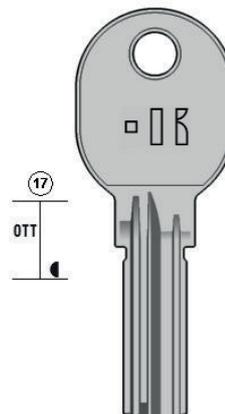
## ISEO



**ISE30**  
R11+R7  
**ISE14**  
R6  
**ISE15**  
**ISE17**



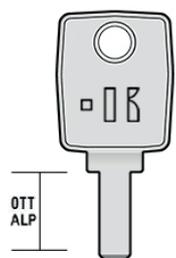
R6  
**ISE15P**  
**ISE17P**  
R11+R7  
**ISE14P**



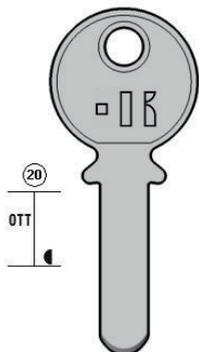
R6  
**ISE20**

# CATALOGUE DE CLÉS A POINT

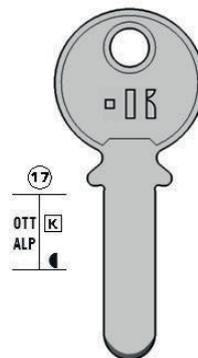
## KABA



**KA8**  
MICRO KABA

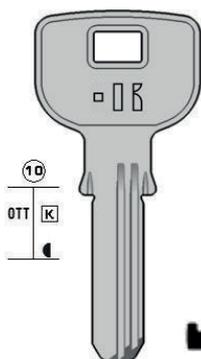


**KA2**

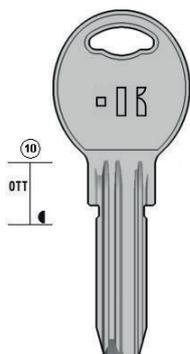


**KA1**

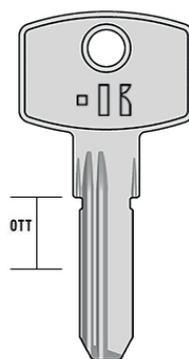
## KALE



**KE1**

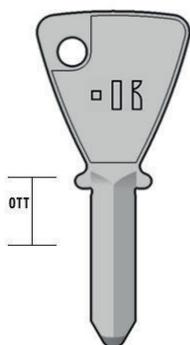


**KE11**  
**KE10S**

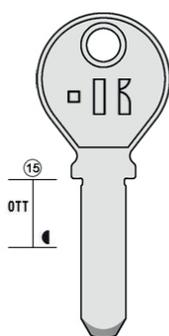


**KE8**

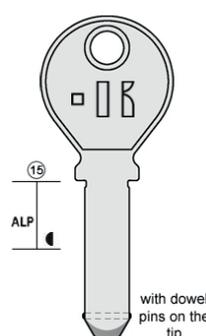
## KESO



**KS1**



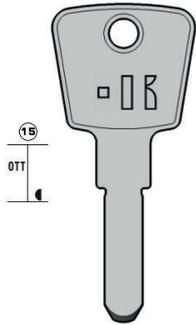
**KS2**



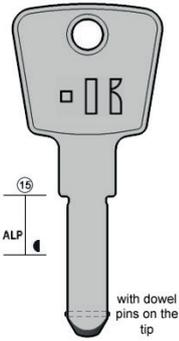
**KS2X**

# CATALOGUE DE CLÉS A POINT

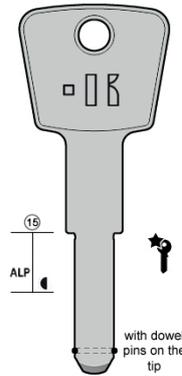
## KESO



KS13

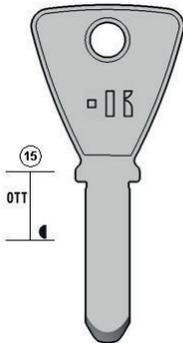


KS13X



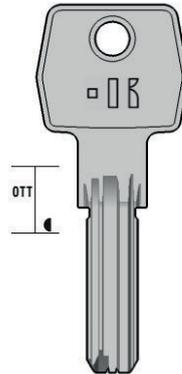
**NEW** KS13XL

## KESO



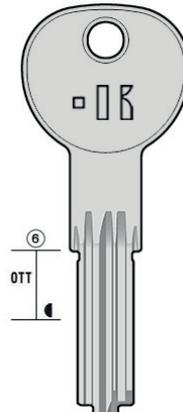
KS3

## LAPERCHE



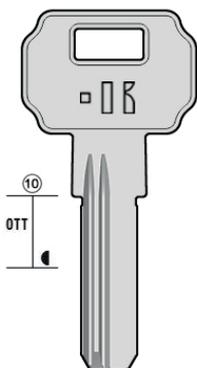
LR11

## LEGALLIAIS

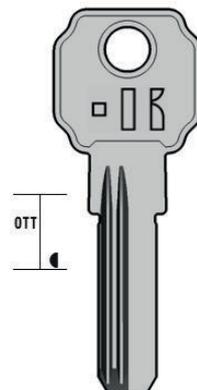


LEA1

## LINCE

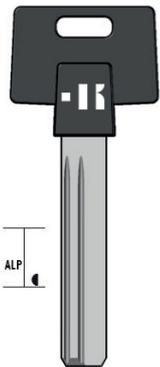
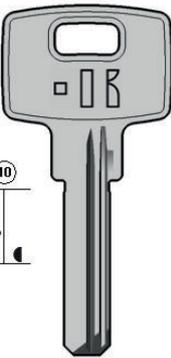
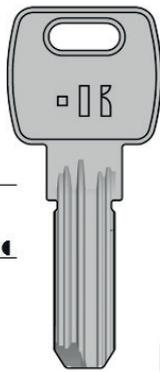
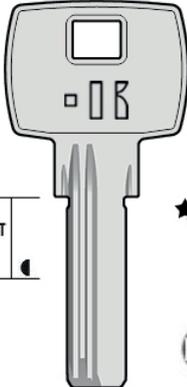
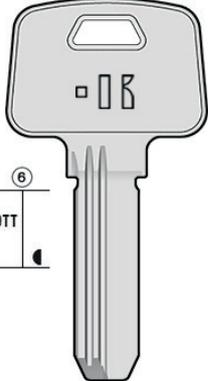
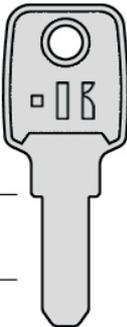
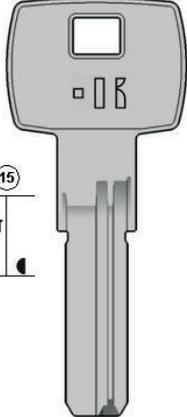


LIN1



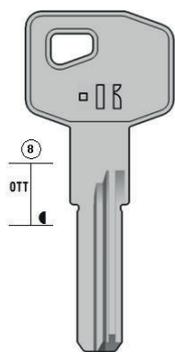
IC1

# CATALOGUE DE CLÉS A POINT

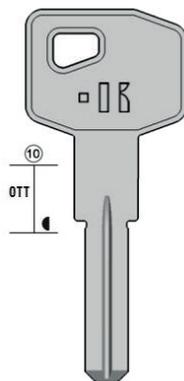
| MAGNUM  | MAUER   |  |
|---|---|--|
|  <p>ALP</p>  <p><b>MGN1SP</b></p>             |  <p>(10)<br/>ALP</p>  <p><b>MA1S</b></p>      |  |
| MCM   |   |  |
|  <p>(12)<br/>OTT</p>  <p><b>MC15S</b></p> |  <p>OTT</p>  <p><b>NEW MC14S</b></p>        |  <p>(6)<br/>OTT</p>  <p><b>MC10S</b></p> |
| MERONI  | METAL   |  |
|  <p>(4)<br/>OTT</p>  <p><b>ME39</b></p>   |  <p>(15)<br/>OTT</p>  <p><b>MET2</b></p> |  |

# CATALOGUE DE CLÉS A POINT

## MG MONTI



  
MN2S



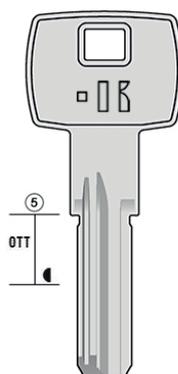
  
MN9

## MOIA



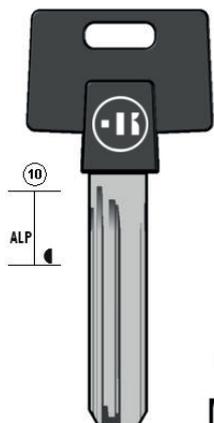
  
MOI1P

## MORI G.



  
MRI1

## MUL.T.LOCK



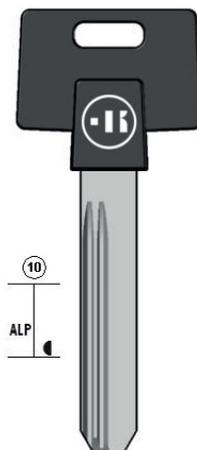
  
ML13P

  
ML8P

  
ML7P

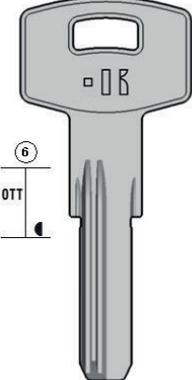
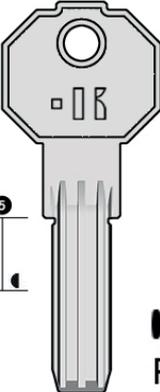
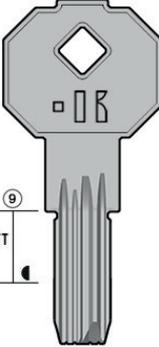
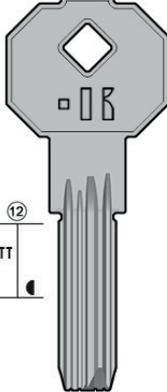
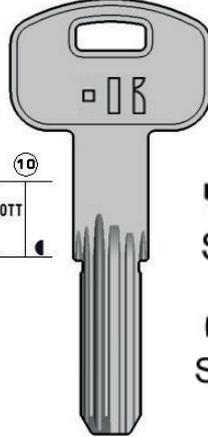
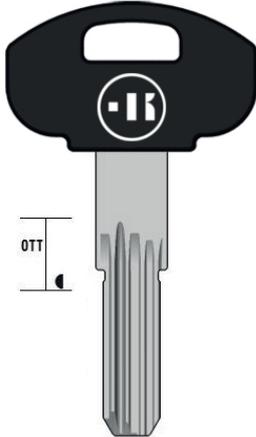
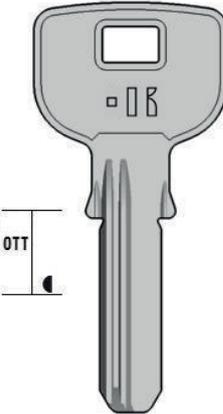
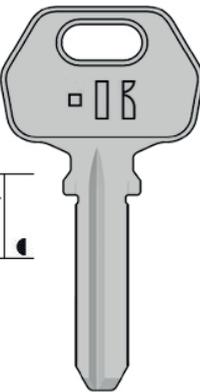
  
ML6P

  
ML4P

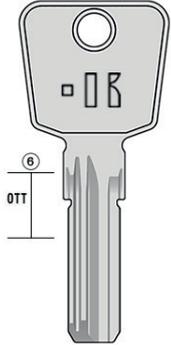
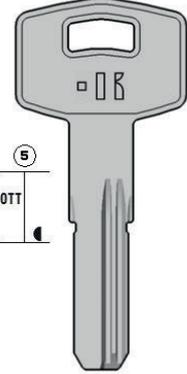
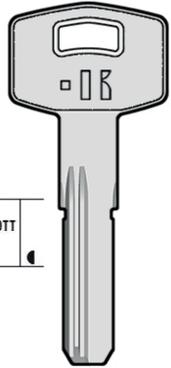
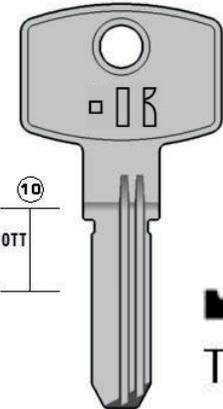
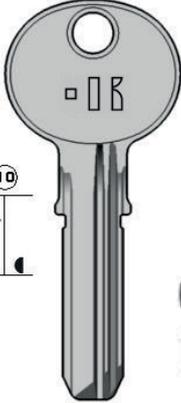
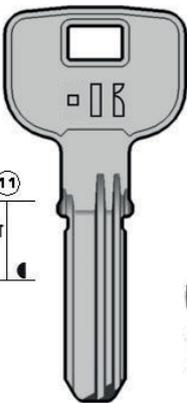
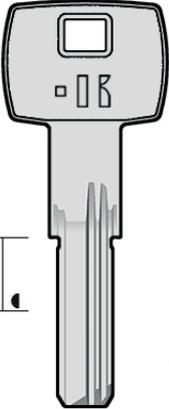
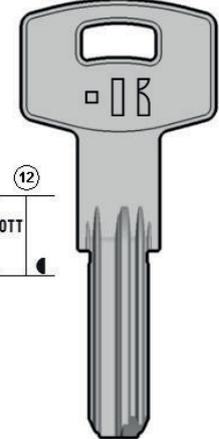
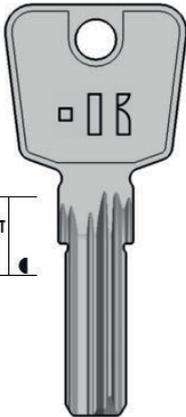
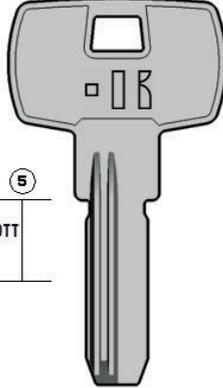


  
ML41P

# CATALOGUE DE CLÉS A POINT

| NOORI  | PREFER   |   |   |
|--|--|---|---|
|  <p>6<br/>OTT</p>  <p>FIA7</p>   |  <p>5<br/>OTT</p>  <p>PR16</p>   |  <p>9<br/>OTT</p>  <p>PR18</p> |  <p>12<br/>OTT</p>  <p>PR17</p> |
| SECUREMME  |  |   |   |
|  <p>10<br/>OTT</p>  <p>SEC9</p>  <p>SEC10</p> |  <p>OTT</p>  <p>K2<br/>SEC11P</p>   |   |   |
| SP   | SPIDER   |   |   |
|  <p>OTT</p>  <p>SP1</p>  <p>SP1S</p>          |  <p>OTT</p>  <p>SPD1</p>  <p>SPD1S</p> |   |   |

# CATALOGUE DE CLÉS A POINT

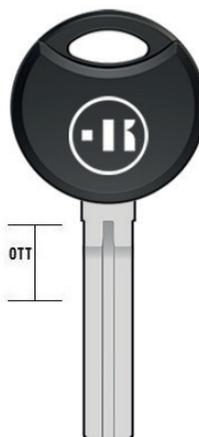
| SUDMETALL   | TARONI  |  |
|---|---|--|
|  <p>6<br/>OTT</p>  <p>SDM1</p>      |  <p>5<br/>OTT</p>  <p>TAR7S</p>  <p>TAR7</p> |  <p>OTT</p>  <p>TAR16</p>  |
| TESA  |   |  |
|  <p>10<br/>OTT</p>  <p>TES8</p> |  <p>10<br/>OTT</p>  <p>TES7</p>   |  <p>11<br/>OTT</p>  <p>TES4</p>  <p>OTT</p>  <p>TES19</p> |
| THIRARD   | TITAN   | TOPEX  |
|  <p>12<br/>OTT</p>  <p>THR1</p> |  <p>OTT</p>  <p>TIN7</p>  |  <p>5<br/>OTT</p>  <p>TPX1</p>   |

# CATALOGUE DE CLÉS A POINT

## TRELOK

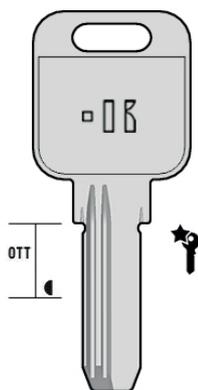


**TRK4P**



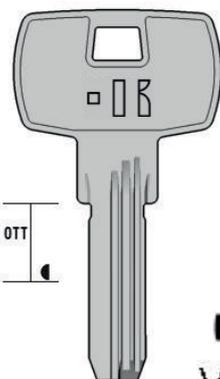
**TRK5P**  
RS430

## UCEM

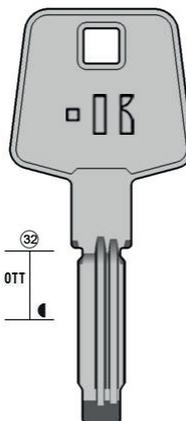


**NEW UM4**

## VACHETTE

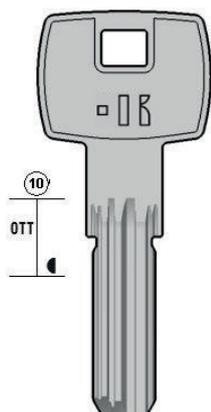


**VC30S**



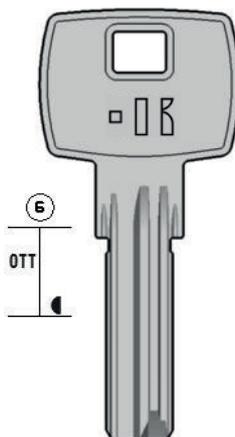
**VC15**  
**VC20**

## VBH



**VBH1**

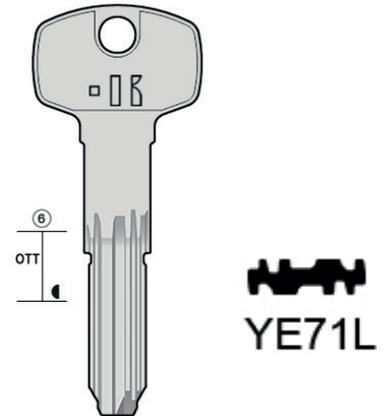
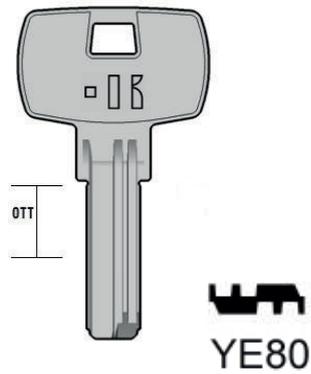
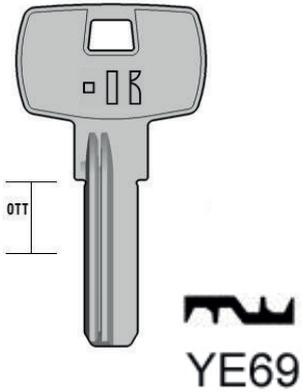
## VIRO



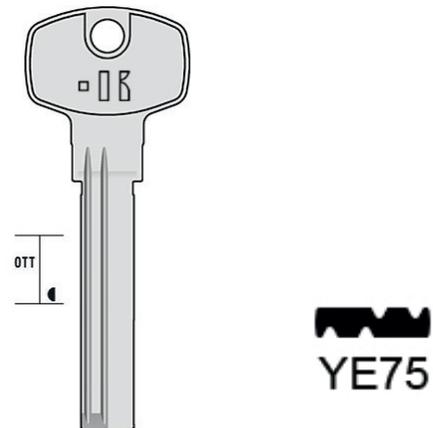
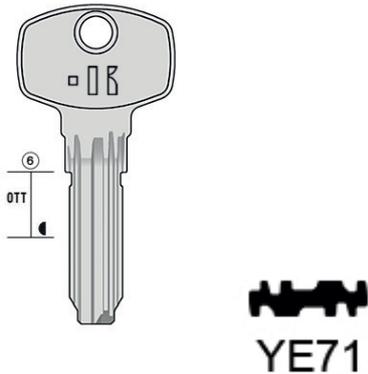
**VR19**

# CATALOGUE DE CLÉS A POINT

## YALE



## YALE



## YARDENI

