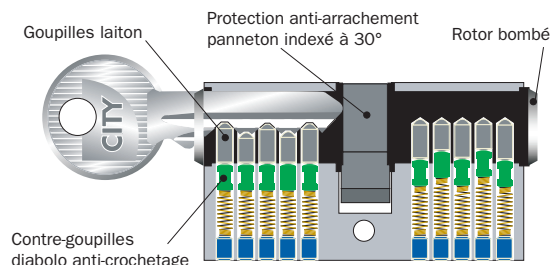


CITY 5G à 2 entrées et à 2 entrées fonction "sécurité"

CODIFICATION - CYLINDRE 2 ENTRÉES : 5209****9 NICKELÉ - 5209****7 LAITON

SERRURE, VERROU, MODULE ANTIPANIQUE...

Compatible avec tous les produits 5G



Caractéristiques techniques

Généralités :

- **3** clés plates en laiton nickelé
- 5 goupilles laiton
- Contre-goupilles diabolique anti-crochetage
- Rotor bombé fraisé limitant les risques de cassure et de torsion
- Protection anti-arrachement
- Panneton DIN en acier fritté incliné à 30°
- Finition : laiton poli ou nickelé mat
- Conforme à la Norme EN 1303:2015

(téléchargement site www.iseo.com)

1	6	0	B	0	C	4	0
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- Fabriqué en Italie

Dimensions : page 10

Services sur demande :

- **ORGANIGRAMME**
- Fonction "**sécurité**" ou dite de "**secours**" : cylindre à 2 entrées avec système d'ouverture avec une clé engagée de chaque côté
- Protection anti-perçage
- S'entrouvrant
- Possibilité de s'entrouvrant avec toute la gamme de produits **5G**

Ex :



- Sur numéro donné
- Autres dimensions

Entretien :

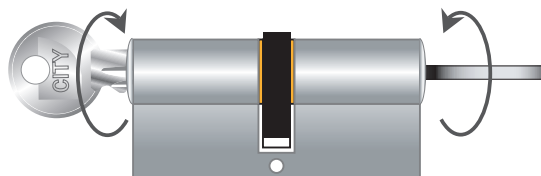
- Lubrifiant **Lubriseo** exclusivement

+ produits

- + Goupilles laiton
- + Contre-goupilles anti-crochetage
- + Compatibilité avec toute la gamme de produits 5G : cadenas, verrous, serrures Zénith

**FABRICATION SUR
ORGANIGRAMME**

GARANTIE 10 ANS

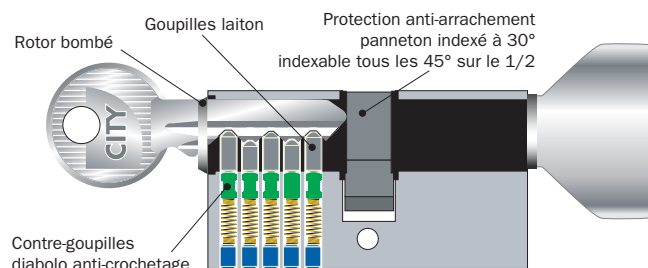


CITY 5G à bouton et 1/2 cylindre

CODIFICATION - CYLINDRE À BOUTON : 5259****9 NICKELÉ - 5259****7 LAITON
1/2 CYLINDRE : 5209**1*9 NICKELÉ - 5209**1*7 LAITON

SERRURE, VERROU, MODULE ANTIPANIQUE...

Compatible avec tous les produits 5G



Caractéristiques techniques

Généralités :

- 3 clés plates en laiton nickelé
- 5 goupilles laiton
- Contre-goupilles diabolique anti-crochetage
- Rotor bombé fraisé limitant les risques de cassure et de torsion
- Protection anti-arrachement
- Panneton DIN en acier fritté incliné à 30° sur le cylindre à bouton
- Panneton indexable tous les 45° sur le 1/2 cylindre

Ex :



- Finition : laiton poli ou nickelé mat
- Conforme à la Norme EN 1303:2015
(téléchargement site www.iseo.com)

1 6 0 B 0 C 4 0

- Fabriqué en Italie

Dimensions : page 10

Services sur demande :

- ORGANIGRAMME
- Bouton "débrayable"
- Protection anti-perçage
- S'entrouvrant
- Possibilité de s'entrouvrant avec toute la gamme de produits 5G

Ex :



- Sur numéro donné
- Autres dimensions

Entretien :

- Lubrifiant Lubriseo exclusivement

+ produits

- + Goupilles laiton
- + Contre-goupilles anti-crochetage
- + Compatibilité avec toute la gamme de produits 5G : cadenas, verrous, serrures Zénith

FABRICATION SUR ORGANIGRAMME

GARANTIE 10 ANS

ISEO Serrature Spa		ISEO																	
DICHIARAZIONE DI CONFORMITÀ DECLARATION OF CONFORMITY N°26 Rev. 2 Il fabbricante / The manufacturer: ISEO Serrature S.p.A. Via S. Girolamo, 13 25055 - Pisogne (BS) - ITALY																			
Dichiaro Sotto la propria responsabilità che il prodotto: Declares under its own responsibility that the product:																			
Denominazione / Product name Cilindro meccanico / Mechanical cylinder		Nome commerciale / Tradename FS																	
Codici / Codes 8208****, 8209****, 8299****, 8289****, 8259****, 8269****, 8252****, 8300****, 8350****, 8420****																			
È conforme alle seguenti norme / is according to the following standards: EN1303:2015 Accessori per serramenti - Cilindri per serrature - Requisiti e metodi di prova Building hardware. Cylinders for locks. Requirements and test methods																			
Rapporto di prova: REP/AC/000192-00 Test report:		Emesso da: ICM S.p.A. Issued by: 20095 Sesto San Giovanni (MI) - ITALY																	
Classificazione: <table border="1"> <tr> <td>1</td> <td>6</td> <td>0</td> <td>B</td> <td>0</td> <td>C</td> <td>4</td> <td>0</td> </tr> <tr> <td>Category of use</td> <td>Resistance</td> <td>Door use</td> <td>Resistance to fire</td> <td>Resistance to tampering</td> <td>Resistance to picking</td> <td>Resistance to drilling</td> <td>Resistance to attack</td> </tr> </table>				1	6	0	B	0	C	4	0	Category of use	Resistance	Door use	Resistance to fire	Resistance to tampering	Resistance to picking	Resistance to drilling	Resistance to attack
1	6	0	B	0	C	4	0												
Category of use	Resistance	Door use	Resistance to fire	Resistance to tampering	Resistance to picking	Resistance to drilling	Resistance to attack												
Key related security: grade 1: for use by people with a high incentive to exercise care and with a small chance of misuse grade 2: 25,000 test cycles grade 3: 50,000 test cycles grade 4: 100,000 test cycles grade 5: 250,000 test cycles grade 6: 500,000 test cycles grade 7: 1,000,000 test cycles grade 8: 2,000,000 test cycles grade 9: 4,000,000 test cycles grade 10: 8,000,000 test cycles grade 11: 16,000,000 test cycles grade 12: 32,000,000 test cycles grade 13: 64,000,000 test cycles grade 14: 128,000,000 test cycles grade 15: 256,000,000 test cycles grade 16: 512,000,000 test cycles grade 17: 1,024,000,000 test cycles grade 18: 2,048,000,000 test cycles grade 19: 4,096,000,000 test cycles grade 20: 8,192,000,000 test cycles grade 21: 16,384,000,000 test cycles grade 22: 32,768,000,000 test cycles grade 23: 65,536,000,000 test cycles grade 24: 131,072,000,000 test cycles grade 25: 262,144,000,000 test cycles grade 26: 524,288,000,000 test cycles grade 27: 1,048,576,000,000 test cycles grade 28: 2,097,152,000,000 test cycles grade 29: 4,194,304,000,000 test cycles grade 30: 8,388,608,000,000 test cycles grade 31: 16,777,216,000,000 test cycles grade 32: 33,554,432,000,000 test cycles grade 33: 67,108,864,000,000 test cycles grade 34: 134,217,728,000,000 test cycles grade 35: 268,435,456,000,000 test cycles grade 36: 536,870,912,000,000 test cycles grade 37: 1,073,741,824,000,000 test cycles grade 38: 2,147,483,648,000,000 test cycles grade 39: 4,294,967,296,000,000 test cycles grade 40: 8,589,934,592,000,000 test cycles grade 41: 17,179,869,184,000,000 test cycles grade 42: 34,359,738,368,000,000 test cycles grade 43: 68,719,476,736,000,000 test cycles grade 44: 137,438,953,472,000,000 test cycles grade 45: 274,877,906,944,000,000 test cycles grade 46: 549,755,813,888,000,000 test cycles grade 47: 1,099,511,627,776,000,000 test cycles grade 48: 2,199,023,255,552,000,000 test cycles grade 49: 4,398,046,511,104,000,000 test cycles grade 50: 8,796,093,022,208,000,000 test cycles grade 51: 17,592,186,044,416,000,000 test cycles grade 52: 35,184,372,088,832,000,000 test cycles grade 53: 70,368,744,177,664,000,000 test cycles grade 54: 140,737,488,355,328,000,000 test cycles grade 55: 281,474,976,710,656,000,000 test cycles grade 56: 562,949,953,421,312,000,000 test cycles grade 57: 1,125,899,906,842,624,000,000 test cycles grade 58: 2,251,799,813,685,248,000,000 test cycles grade 59: 4,503,599,627,370,496,000,000 test cycles grade 60: 9,007,199,254,740,992,000,000 test cycles grade 61: 18,014,398,509,481,984,000,000 test cycles grade 62: 36,028,797,018,963,968,000,000 test cycles grade 63: 72,057,594,037,927,936,000,000 test cycles grade 64: 144,115,188,075,855,872,000,000 test cycles grade 65: 288,230,376,151,711,744,000,000 test cycles grade 66: 576,460,752,303,423,488,000,000 test cycles grade 67: 1,152,921,504,606,846,976,000,000 test cycles grade 68: 2,305,843,009,213,693,952,000,000 test cycles grade 69: 4,611,686,018,427,387,904,000,000 test 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604,462,909,807,314,587,035,088,000,000 test cycles grade 87: 1,208,925,819,614,629,174,070,176,000,000 test cycles grade 88: 2,417,851,639,229,258,348,140,352,000,000 test cycles grade 89: 4,835,703,278,458,516,696,280,704,000,000 test cycles grade 90: 9,671,406,556,917,033,392,561,408,000,000 test cycles grade 91: 19,342,813,113,834,066,785,122,816,000,000 test cycles grade 92: 38,685,626,227,668,133,570,245,632,000,000 test cycles grade 93: 77,371,252,455,336,267,140,491,264,000,000 test cycles grade 94: 154,742,504,910,672,534,280,982,528,000,000 test cycles grade 95: 309,485,009,821,345,068,561,965,056,000,000 test cycles grade 96: 618,970,019,642,690,137,123,930,112,000,000 test cycles grade 97: 1,237,940,039,285,380,274,247,860,224,000,000 test cycles grade 98: 2,475,880,078,570,760,548,495,720,448,000,000 test cycles grade 99: 4,951,760,157,141,521,096,991,440,896,000,000 test cycles grade 100: 9,903,520,314,283,042,193,982,881,792,000,000 test cycles grade 101: 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