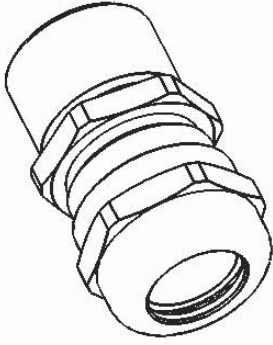
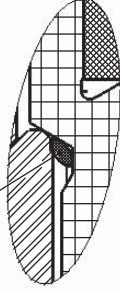


| Ø ISO       | REFERENCE<br>S.I.B. | CAPACITE<br>mini / MAXI | H1<br>mm | H2<br>mm | E<br>mm | L<br>mm | Ø C<br>mm | Ø P<br>mm | Poids<br>gr |
|-------------|---------------------|-------------------------|----------|----------|---------|---------|-----------|-----------|-------------|
| <b>M 12</b> | C 5312 105          | <b>2,5 / 6,5</b>        | 15       | 14       | 15      | 35      | 6,6       | 6,6       | 18,5        |
| M 12 RED.   | C 5312 145          | <b>1,5 / 05</b>         |          |          |         |         |           |           | 19,5        |
| <b>M 16</b> | <b>C 5316 105</b>   | <b>04 / 9,5</b>         | 19       | 19       | 15      | 38      | 9,7       | 10        | 27,5        |
| M 16 RED.   | C 5316 145          | <b>2,5 / 07</b>         |          |          |         |         |           |           | 28,5        |
| <b>M 20</b> | <b>C 5320 105</b>   | <b>07 / 13</b>          | 22       | 22       | 15      | 41      | 13,2      | 13,5      | 42          |
| M 20 RED.   | C 5320 145          | <b>04 / 10</b>          |          |          |         |         |           |           | 42          |
| <b>M 25</b> | <b>C 5325 105</b>   | <b>08 / 16</b>          | 29       | 30       | 15      | 43      | 16,2      | 16,5      | 63          |
| M 25 RED.   | C 5325 145          | <b>05 / 13</b>          |          |          |         |         |           |           | 65          |
| <b>M 32</b> | <b>C 5332 105</b>   | <b>11 / 21</b>          | 36       | 36       | 15      | 45      | 21,5      | 22        | 93          |
| M 32 RED.   | C 5332 145          | <b>07 / 17</b>          |          |          |         |         |           |           | 95          |
| <b>M 40</b> | <b>C 5340 105</b>   | <b>15 / 27</b>          | 42       | 46       | 15      | 48      | 27,5      | 28        | 160         |
| M 40 RED.   | C 5340 145          | <b>10 / 22</b>          |          |          |         |         |           |           | 163         |
| <b>M 50</b> | <b>C 5350 105</b>   | <b>22 / 35</b>          | 55       | 55       | 15      | 53      | 35,5      | 36        | 270,5       |
| M 50 RED.   | C 5350 145          | <b>17 / 29</b>          |          |          |         |         |           |           | 273,5       |
| <b>M 63</b> | <b>C 5363 105</b>   | <b>35 / 48</b>          | 65       | 70       | 15      | 59      | 48,5      | 50        | 352,5       |
| M 63 RED.   | C 5363 145          | <b>28 / 40</b>          |          |          |         |         |           |           | 356,5       |



O-Ring  
Nitrile 70 ShA



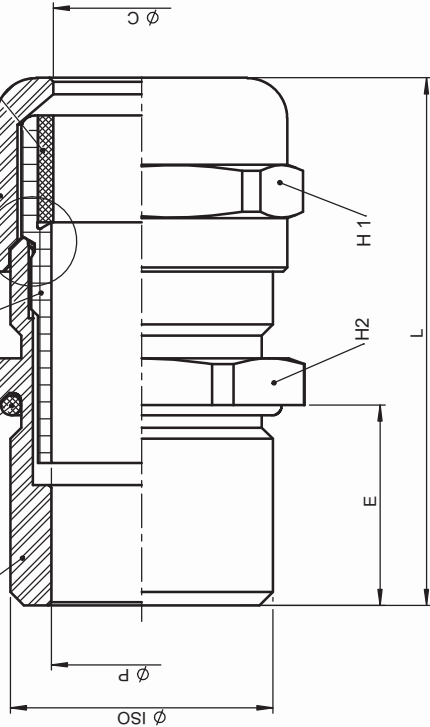
CORPS  
INOX 316 L

CHAPEAU  
INOX 316 L

O-Ring  
Nitrile 70 Sh A

INSERT  
PA 6

B  
GARNITURE  
Néoprène 65 Sh A



|                                        |  |                    |          |                            |         |                 |      |
|----------------------------------------|--|--------------------|----------|----------------------------|---------|-----------------|------|
| <b>A</b> NOUVEAU PLAN                  |  | JMG                | 25.10.16 | DATE                       | VERIFIE | 25.10.16        | DATE |
| IND MODIFICATIONS                      |  | NOM                |          | ETAT FINAL : /             |         | ECH :<br>*/*    |      |
| MATIERE : /                            |  | DIMENSIONS : /     |          | CODE : /                   |         |                 |      |
| DESIGNATION : /                        |  | TOLERANCE GENE : / |          | DESSINE PAR <b>GRAVIER</b> |         | DATE : 25.10.16 |      |
| N F                                    |  | FIN                |          | MOYEN                      |         |                 |      |
| EXCLUS                                 |  |                    |          |                            |         |                 |      |
| RUGOSITE GENE : /                      |  | SUIVANT NORME : /  |          | POIDS (g) : /              |         |                 |      |
| SCHLEMMER<br>Industry & Building parts |  | DATE : 25.10.16    |          | VERIFIE PAR :              |         | DATE 25.10.16   |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
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| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
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| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
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| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
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| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
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| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
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| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
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| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
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| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
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| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
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| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
| C 5332 105                             |  | C 5332 145         |          | C 5340 105                 |         | C 5340 145      |      |
| C 5350 105                             |  | C 5350 145         |          | C 5363 105                 |         | C 5363 145      |      |
| C 5312 105                             |  | C 5312 145         |          | C 5316 105                 |         | C 5316 145      |      |
| C 5320 105                             |  | C 5320 145         |          | C 5325 105                 |         | C 5325 145      |      |
|                                        |  |                    |          |                            |         |                 |      |



