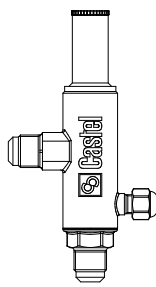
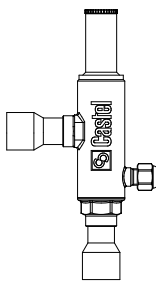


| Disegno<br>Drawing<br>Чертеж                                                      | N° catalogo<br>Part number<br>N° по каталогу | Attacchi<br>Connections<br>Соединительные концы |                         |             | Pressione differenziale d'apertura<br>Opening differential pressure [bar]<br>Открытие перепад давления [бар] | Kv<br>[m³/h]<br>Kv<br>[m³/ч] | PS [bar]<br>PS [бар] | TS [°C]    |             | Confezione n° pz<br>Package pcs<br>Упаковка, шт |
|-----------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------|-------------------------|-------------|--------------------------------------------------------------------------------------------------------------|------------------------------|----------------------|------------|-------------|-------------------------------------------------|
|                                                                                   |                                              | SAE<br>Flare<br>раз-<br>вальц<br>SAE            | ODS<br>[in.]/<br>[дюйм] | ODS<br>[mm] |                                                                                                              |                              |                      | min<br>мин | max<br>макс |                                                 |
|  | 3136W/M12 <b>N</b>                           | -                                               | -                       | 12          | 1,4 - 3                                                                                                      | 1,5                          | 45                   | - 40       | + 110       | 16                                              |
|                                                                                   | 3136W/4 <b>N</b>                             | -                                               | 1/2"                    | -           |                                                                                                              |                              |                      |            |             |                                                 |

Valvole 3136/.. in esaurimento scorte  
Valves 3136/.. running out of stock  
Клапаны 3136/.. заканчиваются на складе

REGOLATORI DI PRESSIONE DEL RICEVITORE - OMOLOGATI DA UNDERWRITERS LABORATORIES INC.  
RECEIVER PRESSURE REGULATORS - APPROVED BY UNDERWRITERS LABORATORIES INC.  
РЕГУЛЯТОРЫ ДАВЛЕНИЯ В РЕСИВЕРЕ, УТВЕРЖДЕННЫЕ UNDERWRITERS LABORATORIES INC.

| Disegno<br>Drawing<br>Чертеж                                                        | N° catalogo<br>Part number<br>N° по каталогу | Attacchi<br>Connections<br>Соединительные концы |                         |             | Campo di regolazione<br>Regulation range [bar]<br>Диапазон регулирования давления [бар] | Kv<br>[m³/h]<br>Kv<br>[m³/ч] | PS [bar]<br>PS [бар] | TS [°C]    |             | Confezione n° pz<br>Package pcs<br>Упаковка, шт |
|-------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------|-------------------------|-------------|-----------------------------------------------------------------------------------------|------------------------------|----------------------|------------|-------------|-------------------------------------------------|
|                                                                                     |                                              | SAE<br>Flare<br>раз-<br>вальц<br>SAE            | ODS<br>[in.]/<br>[дюйм] | ODS<br>[mm] |                                                                                         |                              |                      | min<br>мин | max<br>макс |                                                 |
|  | 3350/4                                       | 1/2"                                            | -                       | -           | 3 - 20                                                                                  | 1,8                          | 28 (1)               | - 40       | + 110       | 15                                              |
|                                                                                     | 3350/5                                       | 5/8"                                            | -                       | -           |                                                                                         |                              |                      |            |             | 15                                              |
|  | 3350/M12S                                    | -                                               | -                       | 12          | 3-20                                                                                    | 1,8                          | 28 (1)               | - 40       | + 110       | 15                                              |
|                                                                                     | 3350/4S                                      | -                                               | 1/2"                    | -           |                                                                                         |                              |                      |            |             | 15                                              |
|                                                                                     | 3350/5S                                      | -                                               | 5/8"                    | 16          |                                                                                         |                              |                      |            |             | 15                                              |

Note:  
(1): MWP = 405 psi in conformità a omologazione UL  
(1): MWP = 405 psi according to UL approval  
Примечание.  
(1): Максимальное рабочее давление = 405 psi соответствует значению, одобренному UL.