



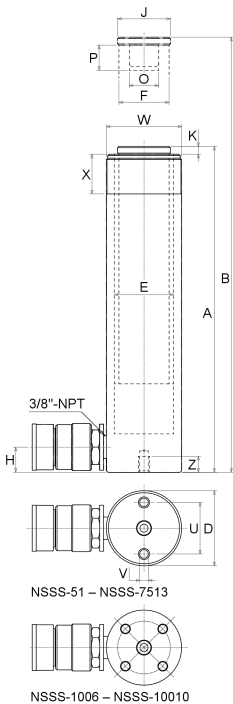
### **NSSS-1514** [🔗](#)

Hydraulic cylinder, 700 bar

BETEX NSSS Standard cylinder, single-acting, spring return, 15T class

#### Informacje techniczne

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Twoja aktualna wersja produktu

|         |      |                   |
|---------|------|-------------------|
| Series  | NSSL | Standard cylinder |
| Version | 15T  | Capacity class 15 |

Technical data

|                  |              |                                   |
|------------------|--------------|-----------------------------------|
|                  | 15           | Capacity class (tons)             |
| s <sub>p</sub>   | 355,7 mm     | Stroke                            |
| F <sub>a</sub>   | 166 kN       | Advance force, max.               |
| P <sub>max</sub> | 700 bar      | Operating pressure, max.          |
| V <sub>oil</sub> | 845 cm³      | Oil capacity                      |
| A                | 474,6 mm     | Height, retracted                 |
| B                | 830,3 mm     | Height, extended                  |
| D                | 73 mm        | Outer diameter                    |
| E                | 55 mm        | Cylinder bore diameter            |
| F                | 40 mm        | Plunger diameter                  |
| H                | 25 mm        | Base to advance port              |
| J                | 38 mm        | Saddle diameter                   |
| K                | 9,6 mm       | Saddle protrusion from plunger    |
| O                | 1"-8 UN      | Plunger female thread (UN)        |
| P                | 25,4 mm      | Plunger thread length             |
| U                | 47,7 mm      | Base mounting holes, bolt circle  |
| V                | 3/8"-16 UNC  | Base mounting holes, thread (UNC) |
| Z                | 13 mm        | Base mounting holes, thread depth |
| W                | 2 1/4"-16 UN | Collar thread (UN)                |
| X                | 30 mm        | Collar thread, length             |
| ≈m               | 11,8 kg      | Masa                              |



Additional information

|                                                                                                                                                       |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| Hard chrome plated and hardened piston,<br>Rolled inside of cylinder,<br>Sandblasted outside<br>with black nitride coating,<br>Coupling with dust cap | Product specifics |
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