

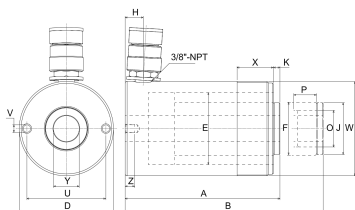


NSHS-206

Hydraulic cylinder, 700 bar

BETEX NSHS Hollow-piston cylinder, single-acting, spring return, 20T class

Informacje techniczne



Twoja aktualna wersja produktu

Series	NSHS	Hollow piston cylinder
Version	20T	Capacity class 20



Technical data

	20	Capacity class (tons)
s _p	155 mm	Stroke
A _p	34 cm²	Effective piston area
F _a	238 kN	Advance force, max.
P _{max}	700 bar	Operating pressure, max.
V _{oil}	527 cm³	Oil capacity
A	306 mm	Height, retracted
B	461 mm	Height, extended
D	98,5 mm	Outer diameter
E	75 mm	Cylinder bore diameter
F	55 mm	Plunger diameter
H	19 mm	Base to advance port
J	54 mm	Saddle diameter
K	7 mm	Saddle protrusion from plunger
O	1 9/16"-16 UN	Plunger female thread (UN)
P	25 mm	Plunger thread length
U	82,6 mm	Base mounting holes, bolt circle
V	3/8"-16 UN	Base mounting holes, thread (UNC)
Z	9,4 mm	Base mounting holes, thread depth
W	3/8"-12 UN	Collar thread (UN)
X	38 mm	Collar thread, length
Y	27 mm	Center hole diameter
≈m	13,5 kg	Masa

Additional information

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