

Overview

Properties

Type	Imperial thread
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Logistics

eClass code	23-05-19-01
Product net weight	18.365 lb
UNSPSC code	73152101

Dimensions

Connecting thread	6.284 - 8
Thread form	American National Form Threads Class 3
Thread pitch diameter	6.2047 in
Maximum piston displacement	0.2362 in
Outer diameter	9.1339 in
Piston area	13.33 in ²
Piston inner diameter	6.3189 in
Piston outer diameter	8.8189 in
Piston width	0.2756 in
Width	1.5748 in

Performance

Maximum pressure	11 603.019 psi
Maximum pressure	80 MPa

Compatible products

Spare part

Quick connecting nipple	729832 A
Spare O-ring set for Hydraulic nut (all versions)	HMV 32/233983
Spare nylon screws for Hydraulic nuts for sizes 10-69, 10pcs	HMVE M5X10
Spare maintenance set for Hydraulic nuts, size 30 to 69	HMVM 30/69

Accessory

Feeler gauge	729865 A
Feeler gauge	729865 B
Horizontal dial gauge for Hydraulic nuts	TMCD 1/2R <i>For mounting with SKF drive-up method</i>
Horizontal dial gauge for Hydraulic nuts	TMCD 10R <i>For mounting with SKF drive-up method</i>
Vertical dial gauge for Hydraulic nuts	TMCD 5P

For mounting with SKF drive-up method

Recommended product

Hydraulic Pump	729124 DU <i>For mounting with SKF drive-up method and dismantling</i>
Hydraulic Pump for the SKF Drive-up Method for small to medium size Hydraulic nuts	TMJL 100DU <i>For mounting with SKF drive-up method and dismantling</i>
Hydraulic pump	729124 <i>For dismantling</i>
Hydraulic pump with large oil container	TMJL 100 <i>For dismantling</i>
Hydraulic pump with large oil container	728619 E <i>For dismantling</i>



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