



16 (160 / 2)

**25553-82**  
**( 329-81)**

**24**

**1982**

**5049**

16 (160 /  $\text{mm}^2$ )**25553-82**

One stage hydraulics cylinders at nominal pressure  
16 MPa. Connected threads of rods and plungers

[ 329—81)

**41 4300**

24

1982 . 5049

01.07.83

01.07.88

1.

16

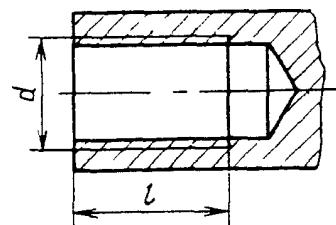
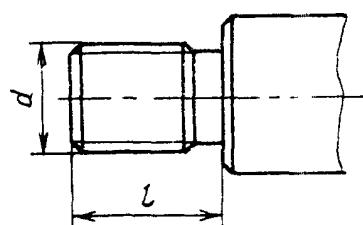
 $(160 / \text{mm}^2)$   
 1,33; 1,4; 1,6 2,0
 

1,25;

2.

 $d /$ 

329—81.



-	( )					d	1
	1,25	1,33	1,40	1,60	2,00		
25	12	12	—			10 1.25	14
			14	1 16	—	MI 2 X 1,25	16
			—		18	14 1.25	18
	14					12 1.25	16
32	—	16 J 18		20	-	14 15	18
		—			22	16 1.5	22
40	18	20	22	25	-	16 1.5	22
			—		28	20 1.5	28
50	22	25	28	32	—	20 1.5	28
			—		36	27 X 2	36
63	28	32	36	40	—	27 X 2	36
			—		45	2	45
70	32	36	40			30 2	40
	—			45	50	36 2	50
80	36	40	45			2	45
			—	50	56	42 2	56
90	40	45	50			36 2	50
				56	63	48 2	63
100	45	50	56	63	—	42 2	56
			—		70	48 2	63
	50	56	63	70	—	48 2	63
			—		80	56 2	75
192	56	63	70			48 2	63
				80	90	64	85
1**	63	70	80		—	56 2	75
				90	100	72	85
1	70	80	90			64	85
				100	110	80	95
100A	80	90	(00		—	72	85
			—	110	125	90	106
200	90	100	110			80	95
				125	140	100	112
220	100 !	110	U5			90	106
			—	140	160	MI 10X3	112
250	110	125	140			MI	112
			—	160	180	125 4	125
280	125	140	160				112
				180	200 '	140 4	140
320	140	160	180			125 4	125
			—		220	160 4	160

3.            / —  
4.            —      6 , —  
6        16093—81.  
5.            1,6    2,0  
                          1,25; 1,33    1,4  
                          , —

**1**           **25553—82**  
**16**           **(160 / ²).**

**27.11.87    4297**

**01.07.88**

**1.**

**( . . 76)**

**( ' 25553—82]**

**5**

**: «5.**

**25020—84,**

**».**

**( 2 1988 . }**

.03.01.83 . 24.02.83 0,375 . . 0,17 . . . . 16000 3 .  
« » , 123557, , 256. . 130 .. 3.