

Dual-Lock™



Dual-Lock™

Dual-Lock™ 170 400.

Dual-Lock 400

400 (~ 62 / .).

170

Lock™. 400 () Dual-

Dual-Lock 250

250 (~ 39 / .),

250.

Dual-Lock 170

170 Dual-Lock™ 400 (.) 170 (~ 26 / .).

Scotchmate™ Loop™

<p>SJ-3540 250</p> <p>SJ-3541 400</p>	<p>Dual-Lock™</p> <p>50° .</p> <p>“ ”</p>
<p>SJ-3550 250</p> <p>SJ-3560 250</p>	<p>Dual-Lock™ VHB™,</p> <p>(.) .</p> <p>95°</p> <p>100%</p> <p>30° 70°</p> <p>(SJ-3560)</p> <p>SJ-3560</p> <p>-20° 95° , 0%</p>

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Dual-Lock™



	SJ-3540	SJ-3541	SJ-3560	SJ-3550
(/)	- /	- /	/ VHB	/ VHB
				±0,5
SJ-3540/SJ-3540				4,1
SJ-3550/SJ-3550				5,8
SJ-3560/SJ-3560				5,8
a (/)				>1000
b				1

b Dual-Lock 12 21° 50%

22,2° 50%	b	
	[]	[]
250 / 250	103	242-311
250 / 400	309 ()	311-380

a 170/ 170. 400/ 400

b 305 /

SJ-3560

SJ-3560		CARC (Chemical agent resistant coating)
	254.5	1026.6

22° 50%		
	280	280

a 170/ 170. 400/ 400

b 14 22° 280 / 14 22° 280 /

60² 1 ()

SJ3540, 3541	-30° 50°	-30° 70°	
SJ3550	-30° 70°	-30° 93°	
SJ3560	-30° 70°	-30° 93°	

SJ3551/3552

,77 155 /² 7
93°
! 50°

Dual-Lock™



72- SJ3560. 20° . 48 SJ3541/3542 48
1359 1357F 3 Scotch-Grip™ 4693, 847,
! ()

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