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 - 20 .
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 , 1987. 2.
 // , 1969 - 455 . 3.
 , - 1997. - 12. . 12-
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 14. 4. , - 2004. - 12.

21.04.06.

678.03.620.17

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The information happen to In article about influence polymeric modifier on viscous-springy characteristic polyakrilates prosthetic-orthopedic purpose. It Is Shown that at forecasting their working characteristic reasonable to take into account the structured action of the modifier, which define the factors of the modules to bounce in condition.

[1].
 (6-09-08-156-85),
 0,003

N, N'

(20282-74)
 81

(12271-76).

48 - 72

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 170 - 210 ° . 20 - 30

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(.).

	/ 3		G' ,	G'293,	G' +50°,	G' +50° - G' +100°.
: 5	1,088	386	1,86	1,48	1,39	0,07
10	1,086	390	1,88	1,48	1,41	0,06
15	1,079	386	1,90	1,51	1,41	0,07
20	1,076	388	1,90	1,50	1,38	0,09
: 5	1,143	397	1,97	1,54	1,57	0,24
10	1,147	395	1,99	1,55	1,64	0,27
15	1,131	394	1,98	1,56	1,53	0,23
20	1,132	397	1,97	1,54	1,58	0,23

: 5	1,072	383	1,87	1,5	1,43	0,08
10	1,078	387	1,88	1,48	1,43	0,1
15	1,084	386	1,88	1,51	1,44	0,08
20	1,071	382	1,89	1,5	1,39	0,09
	1,109	389	1,90	1,48	1,44	0,13
(.)	1,128	390	-	1,54	1,59	0,24

(.)

tg 170 ,

150 , [2].

(tg , [3]) -

tg

273

(-) ,

[4].

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tg 120 ,

[5].

170 ,

[5].

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tg

[6].

(3 - 6 °) ,

[7].

G'



