

Padel balls

For recreational training



PRODUCT FACTS										
Price in SEK	99	69	85	95	99	95	99	99	99	99
Consumer contact	dunlopsports.com	decathlon.com	se.tretorn.com	adidas.se	head.com	wilson.com	noxsport.es	bullpadel.com	rs-sports.com	babolat.com
SELECTED MEASUREMENTS AND RESULTS FROM THE LABORATORY TEST										
Bounce from 254 cm against a hard surface (cm)	149	149	153	150	141	153	142	142	142	145
Increased bounce after 666 strikes (%)	1,3 %	2,0 %	0,7 %	2,7 %	2,8 %	2,0 %	2,8 %	2,8 %	4,9 %	2,8 %
Compression at 95N (without precompression) (mm)	6,5	5,8	6,4	6,0	5,1	6,0	6,2	5,9	6,2	6,4
Softer after 666 strokes (%)	16 %	12 %	14 %	19 %	27 %	18 %	11 %	16 %	15 %	11 %
Compression at 95N (after 2.54 cm of pre-compression) (mm)	8,5	7,9	8,5	8,0	6,1	8,1	8,6	8,3	8,7	8,9
Softer after 666 strokes (%)	10 %	9 %	6 %	13 %	31 %	9 %	5 %	2 %	5 %	4 %
Speed (CPR*)	44	46	42	36	41	45	41	50	45	44
Slower after 666 hits (%)	-2 %	-2 %	-8 %	-6 %	0 %	-10 %	-14 %	-9 %	-10 %	-16 %
The friction of the ball against the surface of the track (COF**)	0,59	0,58	0,58	0,61	0,60	0,58	0,62	0,57	0,56	0,56
Increased friction after 666 strikes (%)	2 %	5 %	5 %	3 %	3 %	6 %	3 %	7 %	2 %	11 %
CHARACTERISTICS (NEW BALL)										
Hardness	Medium soft	Hard	Medium soft	Hard	Hard	Medium	Medium soft	Medium hard	Medium soft	Soft
Bounce	High	High	High	High	Low	High	Low	Low	High	High
Speed	Medium	High	Slow	Slow	Slow	High	Slow	Very high	High	Medium
TEST RESULTS GRADE 1 TO 10, WITH 10 BEING BEST (WEIGHT IN TOTAL SCORE IN PARENTHESES)										
Technical endurance (change in weight and compression) (25%)	8,9	8,6	8,7	7,9	5,3	8,3	8,5	8,4	7,7	9,2
Changed bounce (25%)	8,8	7,7	10,0	6,5	6,5	7,7	6,5	6,5	3,0	6,5
Changed bounce on return speed (25%)	8,8	8,8	6,5	7,7	10,0	5,3	4,2	5,3	5,3	3,0
Changed friction against the track (25%)	10,0	8,3	8,3	9,2	9,2	7,5	9,2	7,5	10,0	5,0
OVERALL GRADE QUALITY AND DURABILITY										
	9,2	8,4	8,4	7,8	7,8	7,2	7,1	6,9	6,5	5,9
	BEST IN TEST	VERIFIED QUALITY	VERIFIED QUALITY							
Comment	Medium fast ball with high bounce. Best quality and endurance with less change in the characteristics of the ball after a period of play.	Hard and fast ball with high bounce. Good quality and durability. Less change in the characteristics of the ball after a period of play.	Slow ball with high bounce. Good quality and durability with less change in the characteristics of the ball after a period of play.	Hard and slow ball with high bounce. Lower quality and endurance. Considerably softer after a period of play.	Hard and slow ball with low bounce. Poor quality and durability. Loses a lot of feel and softens significantly after some time playing, but does not affect the speed of the ball on the court.	Fast ball with very high bounce. Softer and slower after a while of playing.	Slow ball with low bounce. Lower quality and endurance. Loses a lot of felt and the ball gets even slower after a while of play.	Very fast ball with low bounce. Loses a lot of fibers and significantly lower friction against the surface after a period of play.	Fast ball with high bounce. Poor quality and durability. Loses a lot of fibers and significantly higher bounce after a period of play.	Soft ball with high bounce. Poor quality and durability. Significantly slower and lower friction against the surface after a period of play.