

# TESTING: D&D vs GATES

Third-party, independent testing conducted by the Akron Rubber Development Laboratory, Inc.

## A48

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	9.93	1623
Gates	9.07	1390

## AX34

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	11.94	2190
Gates	12.37	2060

## B45

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	12.13	2310
Gates	11.02	1775

## BX80

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	9.01	2840
Gates	9.32	2500

## 170J6

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	12.53	1484
Gates	11.62	1324

## 4LK970

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	3.73	2940
Gates	3.47	1915

# TESTING: D&D vs BROWNING

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## BX85E

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	8.61	3003
Browning	7.51	2816.4

## AX50E

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	6.85	1814.43
Browning	7.59	1922

## B97

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	8.90	2980
Browning	8.36	3193.18

## 3VX670E

Manufacturer	Maximum Elongation, %	Breaking Strength, lbf
D&D	8.03	1747.6
Browning	4.31*	742

\* Low elongation is a result of premature breaking before elongation could occur

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