



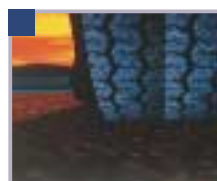
EQUAL DIE REIFE(N)LEISTUNG

FUNKTIONELLES POLYMERGRANULAT ZUR VERHINDERUNG VON VIBRATIONEN AM REIFEN

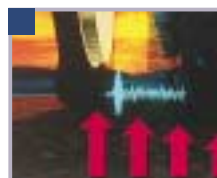
REIFENGRÖSSE		EINZEL- ZWILLING-BEREIFUNG	
7.50	R 15	D	D
8.25	R 15	D	D
10.00	R 15	C	C
7.50	R 16	F	F
8.25	R 16	D	D
11.00	R 16	B	B
205/55	R 16 C	F	F
195/60	R 16 C	F	F
205/60	R 16 C	F	F
225/60	R 16 C	F	F
195/65	R 16 C	F	F
205/65	R 16 C	F	F
215/65	R 16 C	F	F
225/65	R 16 C	F	F
175/75	R 16 C	F	F
185/75	R 16 C	F	F
195/75	R 16 C	F	F
205/75	R 16 C	F	F
215/75	R 16 C	F	F
225/75	R 16 C	F	F
245/75	R 16 C	F	F
265/75	R 16 C	F	F
285/75	R 16 C	F	F
215/85	R 16	F	F
225/85	R 16	F	F
235/85	R 16	F	F
245/85	R 16	F	F
255/85	R 16	E	E
265/85	R 16	E	E
8.00	R 16.5	F	F
8.75	R 16.5	F	F
9.50	R 16.5	F	F
8	R 17.5	E	E
8.5	R 17.5	D	D
9	R 17.5	D	D
9.5	R 17.5	C	C
10	R 17.5	C	C
11	R 17.5	C	C
195/60	R 17.5	E	E
205/60	R 17.5	E	E
225/60	R 17.5	E	E
205/65	R 17.5	E	E
195/70	R 17.5	E	E
215/70	R 17.5	E	E
235/70	R 17.5	E	E
245/70	R 17.5*)	D	D
265/70	R 17.5	D	D
205/75	R 17.5	E	E
215/75	R 17.5*)	D	D
225/75	R 17.5	D	D
235/75	R 17.5*)	D	D
245/75	R 17.5	D	D
205/80	R 17.5	E	E
225/80	R 17.5	E	E
225/90	R 17.5	D	D

REIFENGRÖSSE		EINZEL- ZWILLING-BEREIFUNG	
8	R 19.5	D	C
9	R 19.5	D	C
18	R 19.5	B+E	
445/45	R 19.5	A	
435/50	R 19.5	B	
425/55	R 19.5	B	
385/65	R 19.5	B	
225/70	R 19.5	D	C
245/70	R 19.5*)	D	C
265/70	R 19.5*)	D	C
275/70	R 19.5	C	B
285/70	R 19.5*)	C	B
305/70	R 19.5	B	A
280/75	R 19.5	C	B
7.50	R 20	C	B
8.25	R 20	C	B
9.00	R 20	B	A
10.00	R 20	B	A
11.00	R 20	A	A
12.00	R 20	A	A
12.50	R 20	A	A
14.00	R 20	C+C	C+C
16.00	R 20	C+C	C+C
13/80	R 20	A	A
335/80	R 20	A	B+E
365/80	R 20	A	
525/65	R 20.5	B+C	
615/65	R 20.5	B+B	
10.00	R 22	A	B+E
11.00	R 22	A	B+E
8	R 22.5	C	B
9	R 22.5	C	B
10	R 22.5	C	B
11	R 22.5	B	A
12	R 22.5	A	A
13	R 22.5	A	A
18	R 22.5	C+C	

REIFENGRÖSSE		EINZEL- ZWILLING-BEREIFUNG	
455/40	R 22.5	A	
435/45	R 22.5	A	
455/45	R 22.5	A	
495/45	R 22.5	B+E	
275/50	R 22.5	B	A
435/50	R 22.5	A	
445/50	R 22.5	A	
455/50	R 22.5	A	
385/55	R 22.5	A	
285/60	R 22.5	B	A
295/60	R 22.5	B	A
305/60	R 22.5	B	A
315/60	R 22.5	B	A
385/65	R 22.5	A	
425/65	R 22.5	A	
445/65	R 22.5	C+C	
11/70	R 22.5	B	A
235/70	R 22.5	D	C
255/70	R 22.5	C	B
265/70	R 22.5	C	B
275/70	R 22.5	B	A
305/70	R 22.5	B	A
315/70	R 22.5	B	A
365/70	R 22.5	A	
245/75	R 22.5	C	B
265/75	R 22.5	C	B
285/75	R 22.5	B	A
295/75	R 22.5	B	A
315/75	R 22.5	B	
345/75	R 22.5	A	
350/75	R 22.5	B+E	
445/75	R 22.5	A+E	
235/80	R 22.5	D	C
255/80	R 22.5	C	B
275/80	R 22.5	B	A
295/80	R 22.5	A	A
315/80	R 22.5	A	A
375/90	R 22.5	A+E	
11.00	R 24	A	B+E
12.00	R 24	B+E	
14.00	R 24	C+C	
285/75	R 24.5	B	A
305/75	R 24.5	B	A
315/75	R 24.5	B	A
275/80	R 24.5	B	A
295/80	R 24.5	B	A
11	R 24.5	B	A
12	R 24.5	B+E	B+E



EQUAL dämpft Radialkraftschwankungen des Reifens.



EQUAL dämpft Fahrbahneinflüsse.



Dämpfungseffekt aufgrund: A = vertikale und B = laterale Beschleunigung durch Verformung der Aufstandsfläche

*) Für die gekennzeichneten Größen empfehlen wir bei hohem Lastindex (Tieflader) die jeweils nächstgrößere EQUAL-Packung.

A = 12 oz (340 g) B = 10 oz (280 g)
C = 8 oz (230 g) D = 6 oz (170 g)
E = 4 oz (115 g) F = 3 oz (85 g)

Bezüglich Dosierung für Reifengrößen, die nicht gelistet sind, wenden Sie sich bitte an Ihren Lieferanten.

*EQUAL Partikel zu Illustrationszwecken vergrößert dargestellt



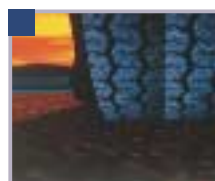
EQUAL THE TYRE PERFORMANCE

GRANULAR POLYMER TO REDUCE TYRE VIBRATIONS

TYRE SIZE		SINGLES	DUAL TYRES
7.50	R 15	D	D
8.25	R 15	D	D
10.00	R 15	C	C
7.50	R 16	F	F
8.25	R 16	D	D
11.00	R 16	B	B
205/55	R 16 C	F	F
195/60	R 16 C	F	F
205/60	R 16 C	F	F
225/60	R 16 C	F	F
195/65	R 16 C	F	F
205/65	R 16 C	F	F
215/65	R 16 C	F	F
225/65	R 16 C	F	F
175/75	R 16 C	F	F
185/75	R 16 C	F	F
195/75	R 16 C	F	F
205/75	R 16 C	F	F
215/75	R 16 C	F	F
225/75	R 16 C	F	F
245/75	R 16 C	F	F
265/75	R 16 C	F	F
285/75	R 16 C	F	F
215/85	R 16	F	F
225/85	R 16	F	F
235/85	R 16	F	F
245/85	R 16	F	F
255/85	R 16	E	E
265/85	R 16	E	E
8.00	R 16.5	F	F
8.75	R 16.5	F	F
9.50	R 16.5	F	F
8	R 17.5	E	E
8.5	R 17.5	D	D
9	R 17.5	D	D
9.5	R 17.5	C	C
10	R 17.5	C	C
11	R 17.5	C	C
195/60	R 17.5	E	E
205/60	R 17.5	E	E
225/60	R 17.5	E	E
205/65	R 17.5	E	E
195/70	R 17.5	E	E
215/70	R 17.5	E	E
235/70	R 17.5	E	E
245/70	R 17.5*)	D	D
265/70	R 17.5	D	D
205/75	R 17.5	E	E
215/75	R 17.5*)	D	D
225/75	R 17.5	D	D
235/75	R 17.5*)	D	D
245/75	R 17.5	D	D
205/80	R 17.5	E	E
225/80	R 17.5	E	E
225/90	R 17.5	D	D

TYRE SIZE		SINGLES	DUAL TYRES
8	R 19.5	D	C
9	R 19.5	D	C
18	R 19.5	B+E	
445/45	R 19.5	A	
435/50	R 19.5	B	
425/55	R 19.5	B	
385/65	R 19.5	B	
225/70	R 19.5	D	C
245/70	R 19.5*)	D	C
265/70	R 19.5*)	D	C
275/70	R 19.5	C	B
285/70	R 19.5*)	C	B
305/70	R 19.5	B	A
280/75	R 19.5	C	B
7.50	R 20	C	B
8.25	R 20	C	B
9.00	R 20	B	A
10.00	R 20	B	A
11.00	R 20	A	A
12.00	R 20	A	A
12.50	R 20	A	A
14.00	R 20	C+C	C+C
16.00	R 20	C+C	C+C
13/80	R 20	A	A
335/80	R 20	A	B+E
365/80	R 20	A	
525/65	R 20.5	B+C	
615/65	R 20.5	B+B	
10.00	R 22	A	B+E
11.00	R 22	A	B+E
8	R 22.5	C	B
9	R 22.5	C	B
10	R 22.5	C	B
11	R 22.5	B	A
12	R 22.5	A	A
13	R 22.5	A	A
18	R 22.5	C+C	

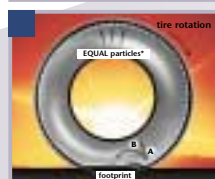
TYRE SIZE		SINGLES	DUAL TYRES
455/40	R 22.5	A	
435/45	R 22.5	A	
455/45	R 22.5	A	
495/45	R 22.5	B+E	
275/50	R 22.5	B	A
435/50	R 22.5	A	
445/50	R 22.5	A	
455/50	R 22.5	A	
385/55	R 22.5	A	
285/60	R 22.5	B	A
295/60	R 22.5	B	A
305/60	R 22.5	B	A
315/60	R 22.5	B	A
385/65	R 22.5	A	
425/65	R 22.5	A	
445/65	R 22.5	C+C	
11/70	R 22.5	B	A
235/70	R 22.5	D	C
255/70	R 22.5	C	B
265/70	R 22.5	C	B
275/70	R 22.5	B	A
305/70	R 22.5	B	A
315/70	R 22.5	B	A
365/70	R 22.5	A	
245/75	R 22.5	C	B
265/75	R 22.5	C	B
285/75	R 22.5	B	A
295/75	R 22.5	B	A
315/75	R 22.5	B	
345/75	R 22.5	A	
350/75	R 22.5	B+E	
445/75	R 22.5	A+E	
235/80	R 22.5	D	C
255/80	R 22.5	C	B
275/80	R 22.5	B	A
295/80	R 22.5	A	A
315/80	R 22.5	A	A
375/90	R 22.5	A+E	
11.00	R 24	A	B+E
12.00	R 24	B+E	
14.00	R 24	C+C	
285/75	R 24.5	B	A
305/75	R 24.5	B	A
315/75	R 24.5	B	A
275/80	R 24.5	B	A
295/80	R 24.5	B	A
11	R 24.5	B	A
12	R 24.5	B+E	B+E



EQUAL reduces radial force variation in a tyre.



Equal equalizes tyre forces.



Dampening effect due to:
A = vertical and B = lateral acceleration caused by deformation of the tyre footprint.

*EQUAL particles exaggerated for illustration purposes

*) For sizes identified we recommend the next EQUAL package size up when the tyre is marked with heavy duty ply / load ratings.

A = 12 oz (340 g) B = 10 oz (280 g)
C = 8 oz (230 g) D = 6 oz (170 g)
E = 4 oz (115 g) F = 3 oz (85 g)

Please contact your supplier regarding EQUAL quantities for tyre sizes not listed in this chart.

