

Dimension	Einsatz	Achs- position	Betriebskennung	Profil	Artikel- nummer	EAN	M+S	3PMSF				Bemerkungen	Förderfähigkeit in % (nach Richtlinie 1.3)	Förderfähigkeit % (nach Richtlinie 1.9)	
7.50 R 15	Regional	T	135/133G (134/132J)	M 422	04920690000	4024067003572			D	C	70	A	TT		30%
7.50 R 15	Regional	T	135/133G (134/132J)	M 422	04920990000	4024067004616							TT, In Vorbereitung		
8.25 R 15	Regional	T	142/141G (141/140J)	M 222/5	04920980000	4024067004609							TT, In Vorbereitung		
8.5 R 17.5	Regional	AA	121/120L	RUNNER D2	04220860000	4024067000915	X	X	E	C	74	B			0%
8.5 R 17.5	Regional	AA	121/120L	RUNNER D2	04221770000	4024067005330	X	X					In Vorbereitung		
8.5 R 17.5	Regional	VA	121/120L	RUNNER F2	04121210000	4024067000823	X	X	D	C	71	A			30%
205/75 R 17.5	Regional	AA	124/122M	RUNNER D2	04221510000	4024067000953	X	X	D	C	74	B			0%
205/75 R 17.5	Regional	AA	124/122M	RUNNER D2	04221790000	4024067005323	X	X					In Vorbereitung		
205/75 R 17.5	Regional	VA	124/122M	RUNNER F2	04121460000	4024067000878	X	X	D	C	71	A			30%
215/75 R 17.5	Regional	AA	126/124M	RUNNER D2	04221710000	4024067005040	X	X	D	D	74	B			0%
215/75 R 17.5	Regional	T	135/133K	RUNNER T3	04920740000	4024067004043	X	X	D	C	71	A		100%	30%
215/75 R 17.5	Regional	VA	126/124M	RUNNER F2	04121480000	4024067000885	X	X	D	C	71	A			30%
225/75 R 17.5	Regional	AA	129/127M	RUNNER D2	04221500000	4024067000946	X	X	D	C	74	B			0%
225/75 R 17.5	Regional	VA	129/127M	RUNNER F2	04121450000	4024067000861	X	X	C	D	71	A			60%
235/75 R 17.5	Regional	AA	132/130M	RUNNER D2	04221490000	4024067000939	X	X	D	C	74	B			0%
235/75 R 17.5	Regional	T	143/141K (144/144F)	RUNNER T3	04920800000	4024067004050	X	X	C	C	70	A		100%	60%
235/75 R 17.5	Regional	VA	132/130M	RUNNER F2	04121440000	4024067000854	X	X	D	C	71	A			30%
245/70 R 17.5	Regional	AA	136/134M	RUNNER D2	04220960000	4024067000922	X	X	D	C	74	B			0%
245/70 R 17.5	Regional	T	143/141L (146/146F)	RUNNER T3	04920810000	4024067004067	X	X	C	C	71	A		100%	60%
245/70 R 17.5	Regional	VA	136/134M	RUNNER F2	04121300000	4024067000830	X	X	D	C	71	A			30%
245/70 R 19.5	Regional	AA	136/134M	RUNNER D2	05224170000	4024067002407	X	X	E	C	74	B			0%
245/70 R 19.5	Regional	T	141/140K	RUNNER T2	05320830000	4024067752463	X		C	C	70	A			60%
245/70 R 19.5	Regional	T	141/140K	RUNNER T3	05322640000	4024067004098	X	X					In Vorbereitung	100%	
245/70 R 19.5	Regional	VA	136/134M	RUNNER F2	05125920000	4024067002339	X	X	D	B	71	A	Auslauf		30%
245/70 R 19.5	Regional	VA	136/134M	RUNNER F2	05128780000	4024067005293	X	X	D	C	71	A			30%
265/70 R 19.5	On- & Off-Road	T	143/141J	WORKER T2	05350290000	4024067749463	X	X	D	B	73	A	Auslauf	100%	30%
265/70 R 19.5	On- & Off-Road	T	143/141J	WORKER T2	05350560000	4024067005309	X	X	D	C	73	A		100%	30%
265/70 R 19.5	Regional	AA	140/138M	RUNNER D2	05224210000	4024067002414	X	X	D	C	74	B			0%
265/70 R 19.5	Regional	T	143/141J	RUNNER T3	05322650000	4024067004081	X	X	C	C	71	A		100%	60%
265/70 R 19.5	Regional	VA	140/138M	RUNNER F2	05128810000	4024067005286	X	X	D	C	71	A			30%
285/70 R 19.5	Regional	AA	146/144M	RUNNER D2	05224280000	4024067002421	X	X	D	C	76	B			0%
285/70 R 19.5	Regional	T	150/148K	RUNNER T2	05320880000	4024067752432	X		C	C	70	A			60%
285/70 R 19.5	Regional	VA	146/144M	RUNNER F2	05128860000	4024067005316	X	X	D	C	71	A			30%
445/45 R 19.5	Regional	T	160J	RUNNER T3	05322630000	4024067004104	X	X	C	D	72	B		100%	30%
11 R 22.5	Regional	AA	148/145L	M 470	05222890000	4024067820025	X	X	E	C	76	B			0%
13 R 22.5	On- & Off-Road	AA	156/150K	WORKER D2	05251210000	4024067750179	X	X	D	B	75	B			0%
13 R 22.5	On- & Off-Road	VA	156/150K	WORKER F2	05155610000	4024067002063	X		D	B	71	B			0%
295/80 R 22.5	Regional	AA	152/148M	RUNNER D2	05222060000	4024067768556	X	X	D	C	73	A			30%
295/80 R 22.5	Regional	VA	154/149M	RUNNER F2	05128510000	4024067005019	X	X	C	C	69	A			60%
295/80 R 22.5	Winter	AA	152/148M	WINTER D2+	05230710000	4024067004241	X	X	D	C	76	B			0%
295/80 R 22.5	Winter	VA	154/149M	WINTER F2	05130490000	4024067003589	X	X	D	C	73	B			0%
315/80 R 22.5	On- & Off-Road	AA	156/150K	WORKER D2	05251170000	4024067750148	X	X	D	B	75	B			0%
315/80 R 22.5	On- & Off-Road	VA	156/150K	WORKER F2	05155150000	4024067000700	X	X	C	B	72	B			30%

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315/80 R 22.5	Regional	AA	156/150L (154/150M)	RUNNER D2	05221960000	4024067732540	X	X	D	C	73	A		30%	
315/80 R 22.5	Regional	VA	156/150L (154/150M)	RUNNER F2	05124270000	4024067000465	X	X	C	B	69	A		60%	
315/80 R 22.5	Winter	AA	156/150L (154/150M)	WINTER D2+	05230690000	4024067004265	X	X	D	C	76	B		0%	
315/80 R 22.5	Winter	VA	156/150L (154/150M)	WINTER F2	05130510000	4024067003602	X	X	D	C	73	B		0%	
275/70 R 22.5	Urban	AL	150/145J (152/148F)	CITY A2	05141110000	4024067000625	X	X	D	B	72	B	100%	0%	
315/70 R 22.5	Regional	AA	154/150L (152/148M)	RUNNER D2	05222000000	4024067768518	X	X	D	C	73	A		30%	
315/70 R 22.5	Regional	VA	156/150L (154/150M)	RUNNER F2	05128490000	4024067005033	X	X	C	C	71	A		60%	
315/70 R 22.5	Winter	AA	154/150L (152/148M)	WINTER D2+	05230700000	4024067004258	X	X	D	C	76	B		0%	
315/70 R 22.5	Winter	VA	156/150L (154/150M)	WINTER F2	05130500000	4024067003596	X	X	D	C	73	B	HL	0%	
385/65 R 22.5	On- & Off-Road	T	160K	M 277	05350550000	4024067004784	X	X	D	C	74	B	100%	0%	
385/65 R 22.5	Regional	T	164K	RUNNER T3	05322420000	4024067004012	X	X	C	C	70	A	HL	100%	60%
385/65 R 22.5	Regional	VA	160K (158L)	RUNNER F2	05128500000	4024067005026	X	X	C	C	73	B		30%	
385/65 R 22.5	Winter	VA	164K (158L)	WINTER F2	05130530000	4024067003626	X	X	C	C	74	B		30%	
295/60 R 22.5	Regional	AA	150/147L	EURO-DRIVE	05222840000	4024067819999	X	X	D	C	76	B		0%	
315/60 R 22.5	Regional	AA	152/148L	EURO-DRIVE	05222850000	4024067820001	X	X	D	C	76	B		0%	
315/60 R 22.5	Regional	VA	154/148L	RUNNER F2	05126580000	4024067002865	X	X	C	B	71	A		60%	
385/55 R 22.5	Regional	T	160K	RUNNER T3	05322470000	4024067004005	X	X	B	C	70	A	100%	70%	
385/55 R 22.5	Regional	VA	160K (158L)	RUNNER F2	05128520000	4024067005002	X	X	C	C	73	B		30%	
385/55 R 22.5	Winter	VA	160K (158L)	WINTER F2	05130520000	4024067003619	X	X	D	C	73	B		0%	

EU-Laber Viewer: <https://www.semperit.com/transport/services/eu-tyre-label/eu-tyre-label-viewer>

\*\* EU-Labelwerte für Artikel in Vorbereitung werden mit Produktionsstart veröffentlicht.

TT = Tube-Type

VA = Vorderachse, AA = Antriebsachse, AL = Alle Achsen, T = Trailer