

Marke	Dimension	Profil	Achse	Rollwiderstand	Nasshaftung	Abrollgeräusch		Karkasslagen	Loadindex	Speedindex	Kennung		Förderfähigkeit in % (nach Richtlinie 1.3)	Förderfähigkeit in % (nach Richtlinie 1.9)
						Level	db							
SAILUN	9.5R17.5	SAR1	VA	D	C	70	1	16PR	132/130	M	M+S/3PMSF			30%
SAILUN	9.5R17.5	SAR1	VA/HA/TR	D	C	70	1	18PR	143/141	J	M+S/3PMSF		100%	
SAILUN	205/75R17.5	SAR1	VA/HA	D	C	69	1	14PR	124/122	M	M+S/3PMSF			30%
SAILUN	205/75R17.5	SDR1	HA	E	C	75	2	14PR	124/122	L	M+S/3PMSF			
SAILUN	215/75R17.5	SAR1	VA/HA	D	C	69	1	16PR	128/126	M	M+S/3PMSF			30%
SAILUN	215/75R17.5	SAR1	VA/HA	D	C	69	1	14PR	126/124	M	M+S/3PMSF			30%
SAILUN	215/75R17.5	SAR1	TR	D	C	69	1	16PR	135/133	L	M+S/3PMSF		100%	
SAILUN	215/75R17.5	SDR1	HA	E	C	75	2	14PR	126/124	M	M+S/3PMSF			
SAILUN	215/75R17.5	SDR1	HA	E	C	75	2	16PR	128/126	M	M+S/3PMSF			
SAILUN	225/70R19.5	SAR1	VA/HA	D	C	69	1	14PR	128/126	L	M+S/3PMSF			30%
SAILUN	225/70R19.5	SDR1	HA	E	C	75	2	14PR	128/126	L	M+S/3PMSF			
SAILUN	225/75R17.5	SAR1	VA/HA	D	C	72	2	16PR	129/127	M	M+S/3PMSF			
SAILUN	225/75R17.5	SDR1	HA	D	C	75	2	16PR	129/127	M	M+S/3PMSF			
SAILUN	235/75R17.5	SAR1	VA	D	C	69	1	14PR	132/130	M	M+S/3PMSF			30%
SAILUN	235/75R17.5	SAR1	VA/HA/TR	D	C	69	1	16PR	143/141	L	M+S/3PMSF		100%	
SAILUN	235/75R17.5	SDR1	HA	E	C	75	2	16PR	143/141	K	M+S/3PMSF			
SAILUN	235/75R17.5	SDR1	HA	E	C	75	2	14PR	132/130	M	M+S/3PMSF			
SAILUN	245/70R17.5	SAR1	VA	D	C	69	1	16PR	136/134	L	M+S/3PMSF			30%
SAILUN	245/70R17.5	SAR1	VA/HA/TR	D	C	69	1	18PR	143/141	J	M+S/3PMSF		100%	
SAILUN	245/70R17.5	SAR1	VA/HA/TR	D	C	69	1	18PR	143/141(146/146)	J(F)	M+S/3PMSF		100%	
SAILUN	245/70R17.5	SDR1	HA	E	C	75	2	18PR	143/141(146/146)	J(F)	M+S/3PMSF			
SAILUN	245/70R17.5	SDR1	HA	E	C	75	2	16PR	136/134	M	M+S/3PMSF			
SAILUN	245/70R19.5	SAR1	VA	D	C	69	1	16PR	136/134	M	M+S/3PMSF			30%
SAILUN	245/70R19.5	SDR1	HA	E	C	75	2	16PR	136/134	M	M+S/3PMSF			
SAILUN	255/70R22.5	SAR1	VA	D	C	69	1	16PR	140/137	M	M+S/3PMSF			30%
SAILUN	265/70R19.5	SAR1	VA	D	C	70	1	16PR	140/138	M	M+S/3PMSF			30%
SAILUN	265/70R19.5	SAR1	VA/HA/TR	D	C	70	1	18PR	143/141	J	M+S/3PMSF		100%	
SAILUN	265/70R19.5	SDR1	HA	E	C	75	2	18PR	143/141	J	M+S/3PMSF			
SAILUN	265/70R19.5	SDR1	HA	E	C	75	2	16PR	140/138	M	M+S/3PMSF			
SAILUN	265/70R19.5	STM1	TR	D	B	75	2	18PR	143/141	J	M+S/3PMSF		100%	

Marke	Dimension	Profil	Achse	Rollwiderstand	Nasshaftung	Abrollgeräusch		Karkasslagen	Loadindex	Speedindex	Kennung		Förderfähigkeit in % (nach Richtlinie 1.3)	Förderfähigkeit in % (nach Richtlinie 1.9)
						Level	db							
SAILUN	275/70R22.5	CITY CONVOY	VA/HA/TR	D	C	72	2	16PR	148/145(152/148)	J(E)	M+S/3PMSF		100%	
SAILUN	275/70R22.5	S815	VA/HA/TR	D	C	74	3	16PR	148/145	K	M+S/3PMSF		100%	
SAILUN	275/70R22.5	SAR1	VA/HA/TR	C	C	70	1	16PR	148/145	M	M+S/3PMSF		100%	
SAILUN	285/70R19.5	SAR1	VA	D	C	71	2	16PR	146/144	M	M+S/3PMSF			
SAILUN	285/70R19.5	SAR1	VA/HA/TR	D	C	71	2	18PR	150/148	K	M+S/3PMSF		100%	
SAILUN	285/70R19.5	SDR1	HA	E	C	73	2	16PR	145/143	M	M+S/3PMSF			
SAILUN	285/70R19.5	SFR1	VA	C	B	72	2	16PR	146/144(144/142)	L(M)	M+S/3PMSF			30%
SAILUN	10R22.5	SAR1	VA/HA	D	C	72	2	14PR	141/139	M	M+S/3PMSF			
SAILUN	11R22.5	S629	VA	D	B	73	2	16PR	148/145	M	M+S/3PMSF			
SAILUN	11R22.5	S815	VA/HA/TR	C	B	75	3	16PR	148/145	L	M+S/3PMSF		100%	
SAILUN	11R22.5	SDR1	HA	E	C	75	2	16PR	148/145	L	M+S/3PMSF			
SAILUN	13R22.5	S711	HA	D	C	76	2	18PR	156/150	K	M+S/3PMSF			
SAILUN	13R22.5	S815	VA/HA/TR	D	C	73	2	18PR	156/150	L	M+S/3PMSF		100%	
SAILUN	13R22.5	S911	HA	POR				18PR	156/150	K	M+S/3PMSF/ POR			
SAILUN	13R22.5	S917	HA	POR				18PR	156/150	G	M+S/POR			
SAILUN	13R22.5	SDO1	HA	POR				18PR	156/150	G	M+S/3PMSF/ POR			
SAILUN	295/60R22.5	S629	VA	D	B	73	2	18PR	150/147	L	M+S/3PMSF			
SAILUN	295/60R22.5	S701	HA	D	C	75	2	18PR	150/147	L	M+S/3PMSF			
SAILUN	295/60R22.5	S702	HA	E	C	75	2	18PR	150/147	L	M+S/3PMSF			
SAILUN	295/80R22.5	CITY CONVOY	VA/HA/TR	D	C	72	2	18PR	152/149	K	M+S/3PMSF		100%	
SAILUN	295/80R22.5	S815	VA/HA	D	B	75	2	16PR	152/148	M	M+S/3PMSF			
SAILUN	295/80R22.5	S917	HA	POR				16PR	152/148	J	M+S/POR			
SAILUN	295/80R22.5	SAW1	VA/HA/TR	E	D	74	2	16PR	152/148	M	M+S/3PMSF		100%	
SAILUN	295/80R22.5	SDL1	HA	D	C	75	2	16PR	152/148	M	M+S/3PMSF			
SAILUN	295/80R22.5	SDO1	HA	POR				16PR	152/148	J	M+S/3PMSF/ POR			
SAILUN	295/80R22.5	SDR1	HA	E	C	75	2	16PR	152/148	M	M+S/3PMSF			
SAILUN	295/80R22.5	SDW1	HA	D	D	73	1	18PR	152/149	L	M+S/3PMSF			30%
SAILUN	295/80R22.5	SFR1	VA	C	B	73	2	18PR	154/149	M	M+S/3PMSF			30%
SAILUN	315/60R22.5	S629	VA	C	B	73	2	18PR	152/148	L	M+S/3PMSF			30%
SAILUN	315/60R22.5	S701	HA	D	C	75	2	18PR	152/148	L	M+S/3PMSF			
SAILUN	315/60R22.5	S702	HA	E	C	75	2	18PR	152/148	L	M+S/3PMSF			

Marke	Dimension	Profil	Achse	Rollwiderstand	Nasshaftung	Abrollgeräusch		Karkasslagen	Loadindex	Speedindex	Kennung		Förderfähigkeit in % (nach Richtlinie 1.3)	Förderfähigkeit in % (nach Richtlinie 1.9)
						Level	db							
SAILUN	315/70R22.5	SAW1	VA/HA/TR	E	D	74	2	18PR	154/150(152/148)	L(M)	M+S/3PMSF		100%	
SAILUN	315/70R22.5	SDL1	HA	D	C	75	2	18PR	154/150(152/148)	L(M)	M+S/3PMSF			
SAILUN	315/70R22.5	SDR1	HA	E	C	75	2	18PR	154/150(152/148)	L(M)	M+S/3PMSF			
SAILUN	315/70R22.5	SDW1	HA	D	D	73	1	18PR	154/150(152/148)	L(M)	M+S/3PMSF			30%
SAILUN	315/70R22.5	SFR1	VA	C	B	73	2	18PR	154/150	L	M+S/3PMSF			30%
SAILUN	315/70R22.5	SFR1	VA	C	B	73	2	18PR	156/150	L	M+S/3PMSF			30%
SAILUN	315/70R22.5	SFR1	VA	C	B	73	2	18PR	154/150(152/148)	L(M)	M+S/3PMSF			30%
SAILUN	315/80R22.5	S711	HA	D	C	75	2	18PR	156/150(158/156)	K(G)	M+S/3PMSF			
SAILUN	315/80R22.5	S815	VA/HA	D	C	72	2	18PR	156/150(154/150)	L(M)	M+S/3PMSF		80%	80%
SAILUN	315/80R22.5	S913A	HA	POR				20PR	156/153	K	M+S/3PMSF/ POR			
SAILUN	315/80R22.5	S917	HA	POR				18PR	156/150(154/150)	G(J)	M+S/POR			
SAILUN	315/80R22.5	SAW1	VA/HA	E	D	74	2	18PR	156/150(154/150)	L(M)	M+S/3PMSF			
SAILUN	315/80R22.5	SDL1	HA	D	C	74	2	18PR	156/150(154/150)	L(M)	M+S/3PMSF			
SAILUN	315/80R22.5	SDO1	HA	POR				18PR	156/150(154/150)	G(J)	M+S/3PMSF/ POR			
SAILUN	315/80R22.5	SDR1	HA	E	C	75	2	18PR	156/150(154/150)	L(M)	M+S/3PMSF			
SAILUN	315/80R22.5	SDW1	HA	D	D	73	1	18PR	156/150(154/150)	L(M)	M+S/3PMSF			30%
SAILUN	315/80R22.5	SFR1	VA	C	B	73	2	18PR	156/150(154/150)	L(M)	M+S/3PMSF			30%
SAILUN	315/80R22.5	SFR1	VA	C	B	73	2	20PR	158/150	L	M+S/3PMSF			30%
SAILUN	385/55R19.5	STL1	TR	B	B	72	2	18PR	156	J	M+S/3PMSF		100%	40%
SAILUN	385/55R22.5	S696	VA/TR	C	C	72	2	20PR	160(158)	K(L)	M+S			30%
SAILUN	385/55R22.5	SAW1	VA/TR	E	D	74	2	20PR	160(158)	K(L)	M+S/3PMSF		100%	
SAILUN	385/55R22.5	SFR1	VA	C	B	73	2	20PR	160(158)	K(L)	M+S/3PMSF			30%
SAILUN	385/55R22.5	STL1	TR	B	B	72	2	20PR	160(158)	K(L)	M+S/3PMSF		100%	40%
SAILUN	385/55R22.5	STR1	TR	C	C	69	1	20PR	160(158)	K(L)	M+S			60%
SAILUN	385/55R22.5	STR1+	TR	C	C	72	2	20PR	160(158)	K(L)	M+S/3PMSF		100%	30%
SAILUN	385/65R22.5	S696	VA/TR	C	C	72	2	20PR	160(158)	K(L)	M+S			30%
SAILUN	385/65R22.5	S825	VA/TR	D	C	72	2	20PR	160(158)	K(L)	M+S/3PMSF		100%	
SAILUN	385/65R22.5	SAW1	VA/TR	E	D	74	2	20PR	160(158)	K(L)	M+S/3PMSF		100%	
SAILUN	385/65R22.5	SFR1	VA	C	B	73	2	20PR	164(158)	K(L)	M+S/3PMSF			30%
SAILUN	385/65R22.5	SFR1	VA	C	B	73	2	20PR	160(158)	K(L)	M+S/3PMSF			30%
SAILUN	385/65R22.5	STL1	TR	B	B	71	1	20PR	160(158)	K(L)	M+S/3PMSF		100%	

Marke	Dimension	Profil	Achse	Rollwiderstand	Nasshaftung	Abrollgeräusch		Karkasslagen	Loadindex	Speedindex	Kennung		Förderfähigkeit in % (nach Richtlinie 1.3)	Förderfähigkeit in % (nach Richtlinie 1.9)
						Level	db							
SAILUN	385/65R22.5	STL1	TR	B	B	71	1	20PR	164(158)	K(L)	M+S/3PMSF		100%	
SAILUN	385/65R22.5	STM1	TR					20PR	160(158)	K(L)	M+S/3PMSF		100%	
SAILUN	385/65R22.5	STR1	TR	C	C	71	2	20PR	160(158)	K(L)	M+S			30%
SAILUN	385/65R22.5	STR1	TR	C	C	71	2	20PR	164(158)	K(L)	M+S			30%
SAILUN	385/65R22.5	STR1+	TR	C	C	72	2	20PR	160(158)	K(L)	M+S/3PMSF		100%	30%
SAILUN	385/65R22.5	STR1+	TR	C	C	72	2	20PR	164(158)	K(L)	M+S/3PMSF		100%	30%
SAILUN	435/50R19.5	S696	TR	C	B	73	2	20PR	160	J	M+S/3PMSF		100%	30%
SAILUN	435/50R19.5	STL1	TR	B	B	72	2	20PR	160	J	M+S/3PMSF		100%	40%
SAILUN	445/45R19.5	S696	TR	C	B	73	2	20PR	160	J	M+S/3PMSF		100%	30%
SAILUN	445/45R19.5	STL1	TR	B	B	72	2	20PR	160	J	M+S/3PMSF		100%	40%
SAILUN	425/65R22.5	S825	TR	D	C	72	2	20PR	165	K	M+S/3PMSF		100%	
SAILUN	445/65R22.5	S696	TR	C	C	72	2	20PR	169	K	M+S		100%	30%
SAILUN	445/65R22.5	S825	TR	D	C	72	2	20PR	168	K	M+S/3PMSF		100%	0%