



MOPED, SCOOTER AND MOTORCYCLE TIRES

Delivery range

www.heidenau.com





CONTENT

Available profiles & dimensions for mopeds	3 - 10
Available profiles & dimensions for scooters	11 – 26
Available profiles & dimensions for motorcycles	27 – 52
Available profiles & dimensions of winter tires	53 – 58
Racing tires for pitbikes & scooters	59 - 62
About us	63 – 66

MOPES

0

CLASSIC

The classic par excellence. As suppliers of original tires for a large number of classic two-wheelers from the former East Germany, we offer tires that combine cutting-edge tire technology with a classic look. The fine block-type tread pattern facilitates comfortable driving and excellent performance in both dry and wet conditions.

K30

2 ½ - 16 (20 x 2.50)	31 B	TT
2 ¾ - 16 (20 x 2.75)	46 J	TT

K35

2.75 - 16	46 P	TT
2110 20	101	

K36/1

2.50 - 16 (20 x 2.50)	41 J	TT
2 ¾ - 16 (20 x 2.75)	46 J	тт
2.50 - 17 (2 1/2 - 17)	43 J	тт
2.75 - 17 (2 3/4 - 17)	47 P	TT
3.00 - 17	50 P	TT

М3

2 ¼ - 16 (20 x 2.25)	38 J	TT
2 ¼ - 17 (21 x 2.25)	28 B	ТТ
2 ¼ - 19 (23 x 2.25)	32 S	тт



ALLROUND

For everyday tires, reliability is the essential requirement for every type of weather. An open tread pattern and a harmonized profile structure (customised for the relevant vehicle class) ensure high drainage. This results in excellent adhesion in both wet and dry conditions. The use of a select blend of compounds also ensures long service life for the tires.

M4

2 ¼ - 16 (20 x 2.25)	38 J	TT
2 ¼ - 17 (21 x 2.25)	28 B	ТТ

K43

K42

3.00 - 17

2.75 - 16	46 M TT	
K58		
2.75 - 17	47 P TT	

NOTE:

→ For winter use at temperatures below +7°C, the K42 is also available as pure winter tires in specific sizes.

50 P TT



SPORT

Also for mopeds with a maximum capacity up to 50 cm³ we produce sporty road profiles with perfect grip, easy handling and high mileage.

K55

2 ¾ - 16 (20 x 2.75)	46 J	TT
2.75 - 16 (20 x 2.75)	46 P	ТТ

K56

2.50 - 17 (2 1/2 - 17) 43 J	ТТ
2.75 - 17 (2 3/4 - 17) 47 P	TT

ENDURO

Our knoppies tires are distinguished by very good selfcleaning and excellent traction on diverse surfaces (forest paths, gravel roads or even grasslands).

K32

2.75 - 16	46 M	TT

K46

2 ¾ - 16 (20 x 2.75)	36 B TT	2.75 - 17	47 M TT
2.75 - 16	46 M TT	2.50 - 19	41 M TT

K52

2.50/2.75-16 46 M TT









SCOOTER

CLASSIC

Whether vintage Vespa or Simson scooter – all fans of the classic scooter culture will find the right tire. For many years, our tires have stood apart due to the perfect combination of modern tire characteristics (very good grip on dry and wet roads, high driving stability and mileage) and the original retro look.

ALLROUND

The Enduro tires among the all-rounders. Good grip, optimum traction and the open Enduro tread pattern with its excellent self-cleaning properties ensure safety both on the road and on passable terrains.

K3

3.50 - 12	56 M	TT

Κ	3	8
•••		U.

3.50 - 8	46 M	TL
3.00 - 10	50 J	TT
3.00 - 10	50 J	TL
3.50 - 10	59 M	TT
3.50 - 10	59 M	TL
3.00 - 12	47 J	TT

K47		K57	
3.50 - 10	59 M TL	3.00 -12	47 J TT
		K47	K57
		TRA	
	A	200	
	45		
	At		
	21	N. AR	
	110		
1	110		
	1 1		
	an and some		





ALLROUND

Our modern all-round tires are the ideal companions for almost all weather conditions and any road surface. The open tread pattern offers excellent water drainage and increases the adhesion capacity on any road surface, whether wet or dry. In addition, these tread patterns offer excellent grip, stable & comfortable vehicle handling, and excellent cornering grip.

K58

3.00 - 10	50 J	TL	
3.50 - 10	59 M	TT	
3.50 - 10	59 M	TL	
90/100 - 10	53 M	TL	
90/90 - 10	50 J	TL	
100/90 - 10	61 J	TL	
110/90 - 10	66 J	TL	
100/80 - 10	58 M	TL	
110/80 - 10	63 M	TL	
110/70 - 11	45 M	TL	
90/90 - 12	54 M	TL	
110/70 - 12	56 M	TL	

K59

120/90 - 10	66 M	ΤL	
130/90 - 10	61 J	ΤL	

K58 MOD.

120/70 - 11	56 M	TL
110/100 - 12	67 M	TL
110/90 - 12	64 M	TL
120/80 - 12	65 M	TL
120/70 - 12	58 S	TL
130/70 - 12	62 P	TL
140/70 - 12	65 P	TL

NOTE:

→ For winter use at temperatures below +7°C, the K58 and K58 mod. tread patterns are also available as pure winter tires in specific sizes.







15 / 16

ALLROUND

Our all-round tires are the ideal companions for almost any weather and any road. The open tread pattern offers excellent water drainage and increases the adhesion capacity on any road surface, whether wet or dry. In addition, these tread patterns offer excellent grip, stable & comfortable vehicle handling, and excellent cornering grip.

140/70 - 15	69 P	TL	
160/60 B 15	67 H	TL	
80/80 - 16	46 J	TL	
90/80 - 16	52 J	TL	
100/80 - 16	56 J	TL	
110/80 - 16	55 S	TL	

120/80 - 16	60 S	TL
100/70 - 16	52 J	TL
110/70 - 16	52 S	TL
130/70 - 16	61 S	TL
140/70 - 16	65 S	TL

K66 LT

120/70 - 12	58 S	TL	
130/70 - 12	62 P	TL	
130/60 - 13	60 P	ΤL	

K62

120/70 - 10	54 M TL	120/70 - 13	53 P
130/70 - 10	62 M TL	130/60 - 13	60 P
130/70 - 11	60 M TL	140/60 - 13	63 P
130/80 - 12	69 M TL		

K66

110/90 - 13	56 Q	TL
110/70 - 13	48 S	TL
130/70 - 13	63 Q	TL
150/70 - 13	64 S	TL
80/90 - 14	46 P	TL
90/90 - 14	52 P	TL
100/90 - 14	57 P	TL
80/80 - 14	43 J	TL
100/80 - 14	54 S	TL
110/80 - 14	59 P	TL
120/80 - 14	58 S	TL
100/70 - 14	50 J	TL
120/70 - 14	55 S	TL
140/70 - 14	68 S	TL

150/70 - 14	66 S	TL		
140/60 - 14	64 S	TL		
160/60 - 14	65 H	TL		2-1
130/80 - 15	63 P	TL	AT.	
120/70 - 15	56 H	TL	<u>Nº</u>	
	P.C.			

ΤL

TL TL

NOTE:

→ For winter use at temperatures below +7°C, the K62, K66 and K66 LT tread patterns are also available as pure winter tires in specific sizes.







SPORT/TOURING

Developed and created as pure on-road tire, whose treads focus on the dynamic driving characteristics: precise handling, direct feedback, excellent line accuracy and outstanding grip. These are just some of the indispensable features for our sportsmen.

120/70 - 10

K80SR

3.00 - 10	50 M	TL
3.50 - 10	59 M	TT
3.50 - 10	59 M	TL
90/90 - 10	50 M	TL
100/90 - 10	61 M	TL
120/90 - 10	66 M	TL
100/80 - 10	58 M	TL

120/10 10	0.1.1	
130/70 - 10	62 M	TL
110/70 - 11	45 M	TL
90/90 - 12	54 M	TL
100/90 - 12	64 M	TL
120/80 - 12	65 M	TL
110/70 - 12	56 M	TL
120/70 - 12	58 S	TL
130/70 - 12	62 P	TL
140/70 - 12	65 P	TL
120/70 - 13	53 P	TL
130/60 - 13	60 P	TL
140/60 - 13	63P	TL

54 M TL

K80 SR - ALWAYS STICKS, ALL-ROUNDER, LASTS LONG

HOW?

It combines the characteristics of an all-rounder with the design of a sporty tire. This is exactly what many drivers are looking for and want: safety combined with nimble driving pleasure.

WHAT CAN THE TIRE DO?

 \bigcirc

Grip in any situation and in any weather The specially wet-grip-optimised compound offers optimum grip on any road surface

High mileage and top running smoothness Optimised additives ensure that you need have no fear of long journeys, cobblestones or tram tracks

Fun factor: agile handling

The redesigned V-shaped contour allows quick and easy changing of sides

2-in-1

A sporty all-round tire, which also makes touring and travelling an unadulterated pleasure

K80SR



SPORT/TOURING

K81

110/90 - 13	56 Q	TL
110/70 - 13	48 S	TL
130/70 - 13	63 Q	TL
150/70 - 13	64 S	TL
100/80 - 14	54 S	TL
120/80 - 14	58 S	TL
120/70 - 14	55 H	TL
140/70 - 14	68 S	TL
160/60 - 14	65 H	TL
120/70 - 15	56 H	TL
160/60 B 15	67 H	TL

K81



MADE FOR THE MAXIS: ALL-ROUNDER WITH GOOD HANDLING ESPECIALLY FOR MAXI SCOOTERS

/) |

Agile handling for maximum driving pleasure

The tire's repertoire is evident in its handling characteristics. Whether it is a fast S-curve or a roundabout, the tire keeps its line precisely and remains stable without being cumbersome.

Compact design

Helps by the optimum transmission of the high torque of engines with higher displacement and minimum wear.

') Excellent comfort

A stiff casing and an above-average amount of material on the tire ensure a high level of comfort. Due to the resulting smoothness, the tire has its strengths in both touring and sports.

Question of grip

The optimised blend of compounds offers best grip and excellent braking stability in both dry and wet conditions.

SPORT

The sporty one among the scooter tires has been developed and created as a pure on-road tire. As a result, this tire focuses on the sporty driving characteristics. So therefore the K61 stands out due to its precise handling, direct feedback, adapted tire contour and very high riding comfort. In addition, the centre groove provides excellent straightrunning stability, which makes this tire an unparalleled sporty touring tire.

*OMR

→ without centre groove. Tires with this label have a larger contact area. As a result, they are optimised for use on the rear wheel and can prove their advantages especially on long rides/tours.







3.50 - 10	59 J	TL
90/90 - 10	50 J	TL
100/90 - 10	61 M	TL
120/90 - 10	66 M	TL
100/80 - 10	58 M	TL
110/80 - 10	63 M	TL
120/70 - 10	54 M	TL
130/70 - 10	62 M	TL
110/70 - 11	45 M	TL
120/70 - 11	56 M	TL
130/70 - 11	60 M	TL
3.00 - 12	47 J	TT
120/80 - 12	65 M	TL
130/80 - 12	69 M	TL
110/70 - 12	56 M	TL
120/70 - 12	58 S	TL
130/70 - 12	62 P	TL
140/70 - 12*	65 P	TL
130/60 - 13	60 P	TL
140/60 - 13*	63 P	TL

SPORT

K75

3.50 - 8	46 M	TL
4.00 - 8	55 M	TT

K63

80/80 - 16	46 J	TL
90/80 - 16*	52 J	TL

K64

110/90 - 13 56 Q TL

*OMR

→ without centre groove. Tires with this label have a larger contact area. As a result, they are optimised for use on the rear wheel and can prove their advantages especially on long rides/tours.



MOTORCY

SUZUKI

MOTORCYCLES

CLASSIC

We specialise in modern tires with a "vintage look" and so all of our classic tires combine a stylish look with modern tire construction. High running smoothness and comfort, durability and sufficient grip are just some of the driving characteristics of our classic on-road tires that result from this expertise of ours and benefit you.

K34

5.00 - 16	71 H	ТТ
3.00 - 18	52 S	ТТ
3.25 - 18	52 H	ТТ
3.50 - 18	62 S	ТТ
4.00 - 18	64 H	ТТ
2.75 - 19	47 S	ТТ
3.00 - 19	49 S	тт
3.25 - 19	54 H	тт
3.50 - 19	57 H	тт
4.00 - 19	64 H	ТТ
3.00 - 21	57 H	тт

K33

3.00 - 16	6 48 P	TT
3.25 - 16	6 55 P	TT
3.50 - 16	6 58 P	TT

K39

2.75 - 18 48 P TT



CLASSIC

K36 & K36/1

3.25 - 16	55 P TT
110/90 -16	59 S TL
110/80 -16	55 S TT
2.75 - 17	47 P TT
3.00 - 17	50 P TT
3.50 - 18	62 S TT
4.00 - 18	64 H TL
4.10 - 18	60 H TL
110/80 - 18	60 S TT

K44

3.60 - 18	51 H TL
90/90 -18	51 S/H TL
3.25 - 19	54 H TL

K45

2.75 - 18

42 S TL

|--|



MOTORCYCLES

CLASSIC

Our classic series with coarse block-type tread pattern are particularly suitable for older Enduro models and/ or for custom conversions of any kind. They combine a classic look with modern technology and provide a lot of fun both on the road and on easily and moderately passable terrains.

K37

3.25 - 18	59 P	TT
3.50 - 18	62 P	ТТ

K41

3.25 - 16	55 P	TT
3.00 - 18	52 P	ТТ

K46

2.75 - 16	46 M	TT	
2.75 - 17	47 M	TT	
2.50 - 19	41 M	TT	

4.00 - 18	64 T TT
3.25 - 19	54 T TT
3.50 - 19	57 T TT
2.75 - 21	45 P TT
3.00 - 21	51 T TT



MOTORCYCLES

SIDECAR

Our specialists in sidecar combinations enable optimum transmission of drive and braking forces to the road thanks to their angular contours and the use of a stable compound. In this way, the characteristic displacement from the tire centre is a thing of the past.

K28

4.00 - 18	70 P	TT
4.00 - 19	71 P	ТТ

K29

3.50 - 16	60 P	TT	
5.50 10	001	11	

K37

4.00 - 19	71 P	TT	
4.00 - 19	71 P	TT	sidecar

K28





ALLROUND

Specially developed for motorcyclists who use their vehicle every day, our all-rounders meet all eventualities. The open tread pattern enables excellent water drainage and the select blend of compounds offers increased adhesion on any road surface, whether wet or dry. All of this for almost every individual driving style - stable & comfortable or sporty & dynamic.

K73

120/70 - 17	58 H	TL	
160/60 - 17	69 H	TL	

NOTE:

 \rightarrow For winter use at temperatures below +7°C, the K66 and K73

K66

100/80 - 16	56 P TL	110/80 - 17	57 H TL
110/80 - 16	55 S TL	110/70 - 17	54 H TL
120/80 - 16	60 S TL	130/70 - 17	62 H TL
70/100 - 17	40 P TT	140/70 - 17	66 H TL
80/100 - 17	53 H TL	150/60 - 17	66 H TL
70/90 - 17	43 S TL	80/100 - 18	47 H TL
80/90 - 17	50 S TL	90/90 - 18	57 H TL
100/90 - 17	55 H TL		
100/80 - 17	52 H TL		

K66

SPORT

K80

80/90 - 17	50 S	TL
80/100 - 17	53 S	TL
100/80 - 17	52 H	TL
100/90 - 17	55 H	TL
110/70 - 17	54 H	TL
110/80 - 17	57 H	TL
120/70 - 17	58 H	TL
130/70 - 17	62 H	TT
140/70 - 17	66 H	TL
150/60 - 17	66 H	TL
160/60 - 17	69 H	TL
80/100 - 18	47 H	TL
90/90 - 18	57 H	TL

K80



TOURING

K65

100/90 - 16	54 H	TL
130/90 B 16 (MT 90 B16)	73 H	TL
3.00 - 18	47 S	TT
100/90 - 18	56 H	TL
3.00 - 19	49 S	TT
3.25 - 19	54 H	TL
90/90 - 19	52 H	TL
100/90 - 19	57 H	TL
110/90 - 19	62 H	TL
80/90 - 21	48 H	TL
MH 90 - 21	54 H	TL

K65 OMR

130/90 - 15	66 S	TT
130/90 - 15	66 S	TL
140/90 - 15	70 H	TL
150/90 - 15	74 H	TL
170/80 - 15	77 H	TL
120/90 - 16	63 H	TL
130/90 B 16 (MT 90 B16)	73 H	TL
140/90 B 16	77 H	TL
150/80 B 16	71 H	TL
3.50 - 18	56 H	TT
110/80 - 18	60 H	TL
110/90 - 18	61 H	TL
120/90 - 18	71 H	TL

OMR

→ without centre groove.
Tires with this label have
a larger contact area.
As a result, they are
optimised for use on the
rear wheel and can prove
their advantages
especially on
long rides/tours.

K65

K65 OMR

TOURING/SPORT

Not all tires in this category necessarily have the same characteristics. While our touring tires impress with balanced handling, high comfort and a very long service life, our sporty on-road tire convinces with nimble handling and maximum grip.

K63

K64

130/80 - 17	65 H	TL
130/70 - 18	63 H	TL

K76

130/80 - 17	65 H	TL	
150/70 B 17	69 H	TL	
100/90 - 19	57 H	TL	
110/80 B 19	59 H	TL	
90/90 - 21	54 H	ΤL	







ENDURO (ON-/OFFROAD)

It is the optimum solution for all enduro riders who drive more off the beaten track and on the way there do not want to do without driving comfort and safety. The large block-type tread pattern, in combination with a select blend of compounds and a special tire construction, provides an excellent combination of mileage and grip on all surfaces. The off-road capability of the K60 is achieved by the wide tread grooves and the high negative portion of the tread, which ensure the appropriate self-cleaning of the tire.

K60

4.60 - 17	68 T	т
5.10 - 17	69 T	TT
4.10 - 18	60 S	TT
120/90 - 18	71 T	TT
110/80 - 18	58 S	TT
130/80 - 18	72 T	TT
100/90 - 19	57 T	TL
90/90 - 18	51 S	TT
2.50 - 21	48 P	TT
2.75 - 21	45 P	TT
3.00 - 21	51 T	TT
80/100 - 21	51 S	TT
80/90 - 21	48 P	TT
90/90 - 21	54 T	TT

RECOMMENDED USE:

- \rightarrow 40 % road & paved paths
- → 60 % gravel/forest roads & unpaved paths





ENDURO (ON-/OFFROAD)

K60 Scout

100/90 - 18	56 H TL	M + S
110/80 B 19	59 T TL	M + S
120/70 B 19	60 T TL	M + S
90/90 - 21	54 T TL	M + S
120/90 - 17	64 T TT	M + S
130/80 - 17	65 T TL	M + S
140/80 - 17	69 T TL	M + S
150/70 B 17	69 T TL	M + S
170/60 B 17	72 T TL	M + S
4.00 - 18	64 T TT	M + S
120/80 - 18	62 T TT	M + S
140/80 - 18	70 T TT	M + S
150/70 B 18	70 T TL	M + S

With the K60 *Scout*, we offer a tire that is hard to beat in versatility: an optimum combination of excellent handling and long mileage. Due to the high negative content of the tread, it offers very good traction and excellent self-cleaning off the beaten track. But anyone who thinks that this makes the tire unsuitable for use on roads is mistaken. Due to the modification of certain tread elements, an optimised construction of the tire carcass and an improved blend of compounds, the Scout achieves a very high driving stability and a considerably higher safety in wet conditions.

RECOMMENDED USE:

 \rightarrow 60 % road & paved paths

→ 40 % gravel/forest roads & unpaved paths

DIMENSIONS FRONT			DIMEN	SIONS REAR
100/90 - 18 120/70 B 19 110/80 B 19 90/90 - 21	4.00 - 18	120/90 - 17 130/80 - 17 120/80 - 18 140/80 - 18	150/70 B 17 150/70 B 18	170/60 B 17
		E B	A B	
				Tel
		AT 212	79-5	45 / 46

ENDURO (ON-/OFFROAD)

K60 RANGER

110/80 B 19	59 R TL M + S
120/70 B 19	60 R TL M+S
90/90 - 21	54 R TL M + S
120/90 - 17	64 R TT M + S
130/80 - 17	65 R TL M + S
140/80 - 17	69 R TL M + S
150/70 B 17	69 R TL M + S
170/60 B 17	72 R TL M + S
120/90 - 18	65 R TT M + S
120/80 - 18	62 R TT M + S
140/80 - 18	70 R TT M+S
150/70 B 18	70 R TL M + S

RECOMMENDED USE:

- \rightarrow 30 % road & paved paths
- → 70 % gravel/forest roads & unpaved paths

K60 RANGER



Now we provide the K60 *Scout* with a tire whose path goes further than ever before: the K60 **Ranger**. A tire that is worthy to stand side by side with the legendary K60 *Scout*! Made for all the adventurers, mud activists and sand lovers, the tire completes the product portfolio of the K60 family in terms of off-road use.



Everything is possible

The open tire profile provides impressive traction and outstanding self-clearing on loose surfaces. The reciprocrally arranged enhanced sideways climbing ability (e.g. in ruts and Single Trails)



A+ off-road handling

Both the optimised tire contour and the specially reinforced off-road carcass with high puncture resistance brings your driving experience to a new level.



Stable driving behavior

Special support features within the tire walls guarantee a long lasting stable driving experience - independent of the surface conditions.

) Without compromise

The optimal combination of materials ensures a

high level of tread stability off road and excellent grip on wet asphalt. Anyway one thing is for sure: The K60 Ranger is a tire that fully develops its strength in the wild.

K60 Scout THE ORIGINAL

(4)

V.AA

46

K60 Ranger THE WILD ONE

CROSS

Whether hard & stony or soft & sandy, we offer cross tires for every surface in unpaved terrain. Our tires withstand a wide range of requirements with balanced handling properties, good self-cleaning properties and reliable traction

K69*

TT		
----	--	--

K79**

|--|

PLEASE NOTE:

- → The tread profiles which are specified here are pure off-road tires and they are **not** designed for permanent road use.
- * Especially for use on stony grounds and hard surfaces

120/90 - 17	68 T	TT
130/80 - 17	65 T	TT
120/90 - 18	65 S	тт
140/80 - 18	70 R	TT



WINTER SCOOTER TIRES

SNOWTEX® WINTER TIRES:

The tread surface of our Snowtex [®] tires consists of a high quality silica rubber compound, which is suitable for winter temperatures. This ensures a high elasticity by low temperature which provides the necessary interlocking and grip on the road even by snow and ice. Synthetic fibres of varying structure, size and texture are incorporated into this special material, which allows a significant increase in grip behavior on cold and wet roads.

Technical operating conditions:

Snowtex tires must be driven with the usual air pressure for standard tires. Due to the roughening of the surface, the tires can be fully loaded without any limitation to their adhesion capacity right from the first kilometre. Our Snowtex winter tires are marked by the M+S label in the tire wall.

→ Our Snowtex[®] winter tires are marked by the M+S sign on the tire sidewall.

3.00 - 10	50 J	ΤL	K 58	M+S Snowtex
3.50 - 10	59 M	TL	K 58	M+S Snowtex
90/90 - 10	50 J	TL	K 58	M+S Snowtex
100/90 - 10	61 J	TL	K 58	M+S Snowtex
120/90 - 10	66 M	TL	K 77	M+S Snowtex
130/90 - 10	61 J	TL	K 77	M+S Snowtex
100/80 - 10	58 M	TL	K 58	M+S Snowtex
110/80 - 10	63 M	TL	K 58	M+S Snowtex
120/70 - 10	54 M	TL	K 62	M+S Snowtex
130/70 - 10	62 M	ΤL	K 62	M+S Snowtex
110/70 - 11	45 M	ΤL	K 58	M+S Snowtex

120/70 - 11	56 M	TL	K 58 mod.	M+S Snowtex
3.00 - 12	47 J	TT	K 57	M+S Snowtex
90/90 - 12	54 M	TL	K 58	M+S Snowtex
120/80 - 12	65 M	TL	K 58 mod.	M+S Snowtex
130/80 - 12	69 M	TL	K 62	M+S Snowtex
110/70 - 12	56 M	TL	K 58	M+S Snowtex
120/70 - 12	58 S	TL	K 58 mod.	M+S Snowtex
120/70 - 12	58 S	TL	K 66 LT	M+S Snowtex
130/70 - 12	62 P	TL	K 58 mod.	M+S Snowtex
130/70 - 12	62 P	TL	K 66 LT	M+S Snowtex
140/70 - 12	65 P	TL	K 58 mod.	M+S Snowtex
110/90 - 13	56 Q	TL	K 58 mod.	M+S Snowtex
110/70 -13	48 S	TL	K 66	M+S Snowtex
120/70 - 13	53 P	TL	K 62	M+S Snowtex
130/70 - 13	63 Q	TL	K 62	M+S Snowtex
150/70 - 13	64 S	TL	K 66	M+S Snowtex
130/60 - 13	60 P	TL	K 62	M+S Snowtex
130/60 - 13	60P	TL	K66 LT	M+S Snowtex
140/60 - 13	63 P	TL	K 62	M+S Snowtex
80/90 - 14	46 P	TL	K 66	M+S Snowtex
90/90 - 14	52 P	TL	K 66	M+S Snowtex
100/90 - 14	57 P	TL	K 66	M+S Snowtex
110/80 - 14	59 P	TL	K 66	M+S Snowtex
120/80 - 14	58 S	TL	K 66	M+S Snowtex
120/70 - 14	55 S	TL	K 66	M+S Snowtex
140/70 - 14	68 S	TL	K 66	M+S Snowtex
120/70 - 15	56 S	TL	K 66	M+S Snowtex
80/80 - 16	46 J	TL	K 66	M+S Snowtex
90/80 - 16	52 J	TL	K 66	M+S Snowtex
100/80 - 16	56 P	TL	K 66	M+S Snowtex
120/80 - 16	60 S	TL	K 66	M+S Snowtex

MOTORBIKE

SILICA-WINTER TIRES

In order to bring you safely to your destination even in the cold season, we have developed the tread pattern for motorcycles with a blend of compounds suitable for winter. Our Enduro tread patterns, such as the K 60, serve as the basis. The ability to dig through snow is an important aspect. The tread pattern alone is not sufficient for enough grip, even on cold and wet surfaces. The blend of compounds must also be right. Normal tire blends are designed for use from spring to autumn and harden at low temperatures. Consequently, a normal tire can attain only a lower grip. To eliminate this problem, Heidenau has developed a silica blend specially adapted to motorcycles. Designed for the winter season, it offers excellent adhesion and wet grip on cold roads. The combination of the winter blend and tread pattern forms the basis of our winter tires, which let you reach your destination safely even in the worst weather conditions.

- → optimum grip at low temperatures
- ightarrow neutral braking characteristics and short braking distances
- → higher wet and dry grip

Our silica winter tires are identified by the M+S label and the lettering (SiO_2) on the tire wall.

2.75 - 16	46 M	TT	K 42	M+S Silica	(SiO ₂)
120/90 - 17	68 T	TT	K 60	M+S Silica	(SiO ₂)
100/80 - 17	52 H	TL	K 66	M+S Silica	(SiO ₂)
130/80 - 17	69 T	TT	K 60	M+S Silica	(SiO ₂)
110/70 - 17	54 H	TL	K 66	M+S Silica	(SiO ₂)
120/70 - 17	58 H	TL	K 73	M+S Silica	(SiO ₂)
130/70 - 17	62 H	TL	K 66	M+S Silica	(SiO ₂)
140/70 - 17	66 H	TL	K 66	M+S Silica	(SiO ₂)
160/60 - 17	69 H	TL	K 73	M+S Silica	(SiO ₂)
90/90 - 18	51 S	TT	K 60	M+S Silica	(SiO ₂)
110/80 - 18	58 S	TT	K 60	M+S Silica	(SiO ₂)
120/90 - 18	71 T	TT	K 60	M+S Silica	(SiO ₂)
120/80 - 18	62 T	TT	K 60	M+S Silica	(SiO ₂)
4.00 - 19	71 P	TT	K 37	M+S Silica	(SiO ₂)
100/90 - 19	57 T	TL	K 60	M+S Silica	(SiO ₂)
90/90 - 21	54 T	TT	K 60	M+S Silica	(SiO ₂)

→ Please visit our website or refer to our product overview for winter tires for more detailed explanations and further information.

RACING TIRES

NOT ONLY FOR PITBIKES: NEW RACING TIRES FOR THE PURSUIT OF SECONDS

The inner values count

The newly designed tire includes a weight-optimized weight-optimized carcass, which is specially designed for racing use, so it is able to hold the high loads of the racetrack despite its light weight.

It's all in the tuning

The perfect interplay of the new tire construction and tuned tire geometry provides excellent feedback and thus a good-natured limit range. As a result, even very high lean angles are conceivable, depending on the riding skills.

Dynamics & precision

Agile handling and excellent line fidelity is probably the most appropriate characteristic description of the tire - duty & freestyle for a racing tire. Especially since its profile means a significantly increased safety margin in the wet.

PITBIKES / SCOOTER

K80 SR SOFT* (SRS2)

100/90 - 12	64 M	TL
120/80 - 12	65 M	TL

K80 SR MEDIUM** (SRM2)

100/90 - 12	64 M	TL
120/80 - 12	65 M	TL

Recommended use for an outdoor temperature range of 0 - 25°C. Even for indoor trainings with pitbikes during the the winter season this mixture variant suits perfectly.



- ** Optimized for a temperature range of approx. 20-35°C.
- **K80 SR NHS SRS 2 and SRM : are only for the racing sport and do not have road approval.





TIRES ARE OUR PASSION SINCE 1946

As a company with a long tradition, located near Dresden, we have been producing tires for over 70 years. Our expertise as a specialist lies in the manufacture of diagonal tires for motorcycles, scooters, vintage cars and motor sports.

Over 550 different tire designs are manufactured with a high level of manual effort by around 200 employees in our tire factory. With the courage to hold on to Germany as a location for production and innovation, and with the greatest possible care for quality and a clearly perceptible corporate culture, we have succeeded in firmly establishing "HEIDENAU" as a premium brand in the market.



Reifenwerk Heidenau GmbH & Co. KG

Hauptstraße 44 · 01809 Heidenau

Tel. +49 35 29-55 28 01 · Fax +49 35 29-51 24 38

info@heidenau.com · www.heidenau.com

