

Gloves guide

	FULL TIME USE				PART TIME USE							OCCASIONAL USE
	TECHNICAL				FUNCTIONAL				FUNCTIONAL LIGHT			CLASSIC
	STANDARD	CLASS 1 20 m/s	LIGHT	GRIP	STANDARD	CLASS 0 16 m/s	WINTER	GRIP WINTER	COMFORT	VENT	NON-SLIP	
Article number*	599 65 03-XX	599 65 12-XX	599 65 11-XX	529 88 03-XX	599 64 98-XX	599 65 16-XX	599 64 97-XX	529 88 04-XX	599 64 94-XX	529 88 01-XX	529 88 02-XX	599 64 92-XX
Sizes	9, 10, 12	8, 9, 10	8, 9, 10, 12	7, 8, 9, 10, 12	7, 8, 9, 10, 12	7, 8, 9, 10, 12	8, 10, 12	8, 9, 10, 12	6, 7, 8, 9, 10, 12	7, 8, 9, 10	7, 8, 9, 10	10
Model	REGULAR-FIT			SLIM-FIT	REGULAR-FIT			SLIM-FIT	REGULAR-FIT			COMFORT

DIN CERTIFICATIONS												
 EN ISO 11393		Class 1				Class 0						
 EN 388	X	X	X	X	X	X	X	X	X	X	X	X
 EN 511							X					

WORKING COMFORT												
 Dexterity		●○○○		●●●●		●○○○		●●○○		●●○○		●○○○
 Grip Function		●●○○		●●●●		●●○○		●●●●		●●○○	●●●●	●●○○
 Durability		●●●●		●●○○		●●●●				●●○○		
Reflective Print and Logo	X	X	X		X	X	X		X	X	X	X

SPECIAL FOR WEATHER CONDITIONS												
Warm			X	X						X		
Cold							Thinsulate®	X				
Wet				X				X			X	

TRAGEKOMFORT												
 Touch screen friendly	X	X	X	X	X	X	X		X	X	X	
Shock absorbing palm									X	X	X	
Oil resistant palm				X				X				
Elastic cuff				X	X	X	X	X	X	X	X	
Synthetic rubber cuff	X	X	X									
Knuckle protection					X	Synthetic rubber	Synthetic rubber					X
Hook & loop closure	X	X	X									X

MATERIALS												
With micro towel	X	X										
Reinforced fingers	X	X	X	X	X	X	X	X	X	X	X	X
Reinforced thumb crotch				X								
 Goat Leather	X	X	X		X	X			X			X

Palm	100 % Goat Leather	100 % Goat Leather	100 % Goat Leather	100 % oil resistant nitril	100 % Goat Leather	100 % Goat Leather	60 % Nylon 40 % Polyurethan	100 % Latex	100 % Goat Leather	65 % Nylon 35 % Polyurethan	100 % Polyurethan	100 % Goat Leather
Back of the hand	65 % Polyester, 35 % Cotton Cuff: 100 % Nylon, Neoprene	65 % Polyester, 35 % Cotton 100 % Nylon, Neoprene Chainsaw protection: 45/35/20 PET/PP/PE	65 % Polyester, 35 % Cotton	100 % Knitted Polyester	96 % Polyester, 4 % Spandex Cuff: 100 % Acrylic Knuckle: 100 % Nylon, Neoprene	96 % Polyester, 4 % Spandex Cuff: 100 % Acrylic Knuckle: 100 % Nylon, Neoprene Chainsaw protection: 45/35/20 PET/PP/PE	96 % Polyester, 4 % Spandex Knuckle: 100 % Nylon, Neoprene Cuff: 100 % Acrylic	100 % Knitted Polyester	96 % Polyester, 4 % Spandex Cuff: 100 % Acrylic	100 % Polyester Manschiette: 100 % Acrylic	65 % Polyester, 35 % Baumwolle Cuff: 100 % Acrylic	96 % Polyester, 4 % Spandex Cuff: Laminated Twill

* Article number: Please enter the size here: -XX

Glove measurements (cm)

	size	A length	B width	C thumb
Classic 599 64 92-10	one size	28	12	7,30
Functional Light Vent 529 88 01-xx	7	21,00	9,20	6,10
	8	22,00	9,80	6,40
	9	23,00	10,40	6,70
	10	24,00	11,00	7,00
Functional Light Comfort 599 64 94-xx	6	20,00	8,60	5,80
	7	21,00	9,20	6,10
	8	22,00	9,80	6,40
	9	23,00	10,40	6,70
	10	24,00	11,00	7,00
Functional Light Non Slip 529 88 02-xx	12	25,50	12,20	7,60
	7	21,00	9,20	6,10
	8	22,00	9,80	6,40
	9	23,00	10,40	6,70
Functional Grip Winter 529 88 04-xx	10	24,00	11,00	7,00
	8	26,00	10,90	6,00
	9	27,00	11,30	6,00
	10	28,00	11,70	6,30
Functional 599 64 98-xx	12	29,00	12,10	6,30
	7	18,00	9,50	6,10
	8	19,00	10,10	6,40
	9	20,00	10,70	6,70
	10	21,00	11,30	7,00
Functional Winter 599 64 97-xx	12	22,50	12,50	7,60
	8	23,00	10,80	6,60
	10	25,00	12,00	7,20
	12	26,50	13,20	7,80
Technical 599 65 03-xx	9	24,00	10,90	8,20
	10	25,00	11,50	8,50
	12	26,50	12,70	9,10
Technical Light 599 65 11-xx	8	23,00	10,30	7,90
	9	24,00	10,90	8,20
	10	25,00	11,50	8,50
	12	26,50	12,70	9,10
Technical Grip 529 88 03-xx	7	23,00	9,00	5,70
	8	24,00	9,50	6,00
	9	25,00	10,00	6,40
	10	26,00	10,50	6,70
	12	28,00	10,80	7,20



	size	A length	B width		C thumb
			left*	right	
Functional chain saw protection 0 16m/s 599 65 16-xx	7	18,00	10,20	9,50	6,10
	8	19,00	10,80	10,10	6,40
	9	20,00	11,40	10,70	6,70
	10	21,00	12,00	11,30	7,00
	12	22,50	13,20	12,50	7,60
Technical chain saw protection 1 20 m/s 599 65 12-xx	8	23,00	10,80	10,30	7,90
	9	24,00	11,40	10,90	8,20
	10	25,00	12,00	11,50	8,50

* with protection material