

STEITZ SECURA Safety shoe CP 4300 ESD S2



Characteristics

Norm: EN ISO 20345:2011 S2 SRC

Safety class: S2

Protection class occupational shoes	OB	O1	O2	O3	O4	O5
Protective toecap						
Energy absorption in heel		*	*	*	*	*
Fully enclosed heel		*	*	*	*	*
Antistatic properties		*	*	*		
Puncture resistant outsole				*		
Water penetration and absorption protection			*	*	*	*
Water resistant						

Protection class safety shoes	SB	S1	S1P	S2	S3	S4	S5
Protective toecap	*	*	*	*	*	*	*
Energy absorption in heel		*	*	*	*	*	*
Fully enclosed heel		*	*	*	*	*	*
Antistatic properties		*	*	*	*	*	*
Puncture resistant outsole			*		*		*
Water penetration and absorption protection				*	*	*	*
Water resistant						*	*

Shoe size	Width	Material toecap	Heat resistant outsole	Antistatic	Article
					14083465
					14083462
					14083473
					14083481
					14083448
					14083483
					14083470
					14083489
					14083484
					14083480
					14083471

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Shoe size	Width	Material toecap	Heat resistant outsole	Antistatic	Article
					14083487
					14083488
					14083482
					14083458
					14083464
					14083485
					14083492
					14083446
					14083460
					14083442
					14083466
					14083478
					14083450
					14083444
					14083475
					14083468
					14083491
					14083456
					14083452
					14083476
					14083454
					14083490
					14083486
36	NB	Composite	120°C	Yes	14083441
36	XB	Composite	120°C	Yes	14083443
37	XB	Composite	120°C	Yes	14083447
37	NB	Composite	120°C	Yes	14083445
38	XB	Composite	120°C	Yes	14083451
38	NB	Composite	120°C	Yes	14083449
39	XB	Composite	120°C	Yes	14083455
39	NB	Composite	120°C	Yes	14083453
40	NB	Composite	120°C	Yes	14083457
40	XB	Composite	120°C	Yes	14083459
41	NB	Composite	120°C	Yes	14083461
41	XB	Composite	120°C	Yes	14083463
42	NB	Composite	120°C	Yes	14035941
42	XB	Composite	120°C	Yes	14076618
43	NB	Composite	120°C	Yes	14083467
43	XB	Composite	120°C	Yes	14083469
44	NB	Composite	120°C	Yes	14077118
44	XB	Composite	120°C	Yes	14083472
45	NB	Composite	120°C	Yes	14083474
45	XB	Composite	120°C	Yes	14076614
46	NB	Composite	120°C	Yes	14083477
46	XB	Composite	120°C	Yes	14083479

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