

Productvideo



NEVOSAFE®-PLUS SCHUTZKAPPE

Item-No.	Detail	For iron Ø mm	Pcs/Box	Pcs/Pallet
SKAS6/20	with steel core	6-20	40	1.280
SKAS20/36	with steel core	20 - 36	30	960

- puncture-resistant
- reuseable
- can be applied in horizontal and vertical positions
- weather-resistant plastic
- secure and stable due to rib construction
- NEVOSAFE®-PLUS: protection tested from a height of 3.0m up to 100kg (test results available on request)
- available in highly visible colour yellow or red to increase visibility
- Safety caps get screwed on the reinforcement

NEVOSAFE®-PLUS
Safety test:
100kg from a height
of 3m



NEVOSAFE®-PLUS safety cap with steel core



- Large head with 110mm diameter for better protection
- **Reinforcement:** By reinforcement, low penetration.

NEVOSAFE® SCHUTZKAPPE & NEVOSAFE®-MINI SCHUTZKAPPE

Item-No.	Detail	For iron Ø mm	Pcs/Box	Pcs/Pallet
SKA6/18N	without steel core	6-18	250	12.500
SKA16/32N	without steel core	16-32	250	10.000
SKM8/16G	MINI without steel core	8-16	2.500	30.000

- no fall protection
- reuseable
- can be applied in horizontal and vertical positions
- weather-resistant plastic
- secure and stable due to rib construction
- available in highly visible colour yellow or red to increase visibility
- Safety caps get screwed on the bar

No fall protection



NEVOSAFE® safety cap without steel core



NEVOSAFE®-MINI safety cap without steel core



Reusable by special rib design!

screw on / screw off

Due to our rib design caps will grip the bar even when they are screwed onto a smaller bar than the one previously protected. This is not possible with conventional caps!



... we care about