WORK PLATFORMS / ANCHORAGE ASSEMBLY

NYLON SLINGS WITH STEEL RINGS

PART Nº	DESCRIPTION
SE7720-2	500mm Nylon sling with steel rings for easy hot stick installation. 670daN load capacity.
SE7720-3	800mm Nylon sling with steel rings for easy hot stick installation. 670 daN load capacity.
SE7720-4	1200mm Nylon sling with steel rings for easy hot stick installation. 670 daN load capacity.
SE7720-5	1500mm Nylon sling with steel rings for easy hot stick installation. 670daN load capacity.

PORTABLE STRAP-ON POLE PLATFORM IN POLYAMIDE FOR POLE CLIMBING

SE5400

SE6219

The Portable Strap-on Pole Platform is an easy-to-use tool for climbing double-T or round poles, manufactured from a fiberglass and nylon compound, making it highly resistant. Its attachment to poles is possible by means of a ratchet system, nylon and rubber straps that secure the platform firmly to the pole. Rated load: 160daN.

AVAILABLE MODELS

SE5400 - Portable Strap-on Platform for Round Poles

SE6219 - Portable Strap-on Platform for double-T Poles

SE17534-2

Platform saddle with 800mm chain binder, manufactured in heat-treatment aluminum alloy and bronze. Its use is very simple and provides for the necessary foot support linemen need when working on poles. Rated work load: 360 daN. Approximate weight: 3.90kg.

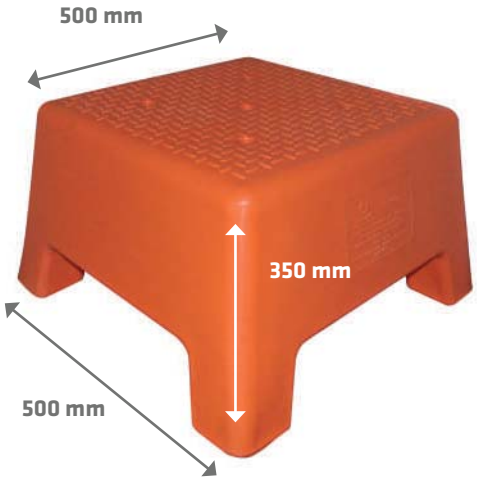
PLATFORM SADDLE. RATED LOAD: 360daN

Rua do Brejo, 1000 | Bairro Boa Esperança | ZIP CODE: 32.920-000
São Joaquim de Bicas / MG | PABX: 55 31 3333.1412
www.sesolucao.com.br

SOLUÇÃO
EQUIPAMENTOS PARA REDE ELÉTRICA

WORK PLATFORMS/ ANCHORAGE

SE32615-2

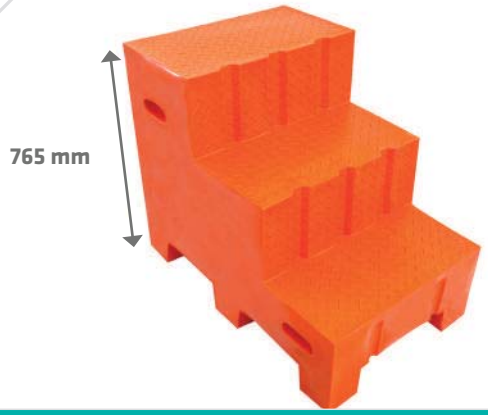


TECHNICAL CHARACTERISTICS
RATED WORK VOLTAGE: **40 kV**
LOAD CAPACITY: **120 daN**
APROXIMATE WEIGHT: **4.65 Kg**

Application: Used in electrical system interventions, during which electricians need to stand farther away from the ground potential, in addition to providing comfort as tasks are performed from a higher work position.

INSULATED STOOL, LOAD CAPACITY 120 daN

SE9092



TECHNICAL CHARACTERISTICS
WORKING HEIGHT: **765mm**
APPROXIMATE WEIGHT: **18 Kg**

STAND-ON STEPS

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