



stngco.com

CORPORATE OFFICE

2691 Saturn Street, Brea, CA 92821
Tel: (714) 524-0663, Fax: (714) 364-8113



ST&G CORPORATION

Rm. 911 43, Yangsan-ro
Yeongdeungpo-gu, Seoul, Korea



MDSS GmbH

Schiffgraben 41, 30175 Hannover, Germany



REF: 1209C

Carbon Tube 305mm length

Weight: 167 grams
Weight Limit: 170kg / 375lbs



1209C IFU REV. E (07-23-24)



stngco.com

CORPORATE OFFICE

2691 Saturn Street, Brea, CA 92821
Tel: (714) 524-0663, Fax: (714) 364-8113



ST&G CORPORATION

Rm. 911 43, Yangsan-ro
Yeongdeungpo-gu, Seoul, Korea



MDSS GmbH

Schiffgraben 41, 30175 Hannover, Germany



REF: 1209C

Carbon Tube 305mm length

Weight: 167 grams
Weight Limit: 170kg / 375lbs



1209C IFU REV. E (07-23-24)



stngco.com

CORPORATE OFFICE

2691 Saturn Street, Brea, CA 92821
Tel: (714) 524-0663, Fax: (714) 364-8113



ST&G CORPORATION

Rm. 911 43, Yangsan-ro
Yeongdeungpo-gu, Seoul, Korea



MDSS GmbH

Schiffgraben 41, 30175 Hannover, Germany



REF: 1209C

Carbon Tube 305mm length

Weight: 167 grams
Weight Limit: 170kg / 375lbs



1209C IFU REV. E (07-23-24)



stngco.com

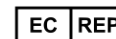
CORPORATE OFFICE

2691 Saturn Street, Brea, CA 92821
Tel: (714) 524-0663, Fax: (714) 364-8113



ST&G CORPORATION

Rm. 911 43, Yangsan-ro
Yeongdeungpo-gu, Seoul, Korea



MDSS GmbH

Schiffgraben 41, 30175 Hannover, Germany



REF: 1209C

Carbon Tube 305mm length

Weight: 167 grams
Weight Limit: 170kg / 375lbs



1209C IFU REV. E (07-23-24)

1. Application
The 1209C, Carbon Tube, 305mm, is to be exclusively used for the prosthetic fitting of lower extremity amputations.

2. Description
The Carbon Tube, 305mm is used with any 30mm tube clamp system. The tube must be shortened as necessary to fit the proper prosthesis height. Do not clamp the tube on a vise or similar device for it may damage the tube. The cut surface must be perpendicular to the long axis of the tube. All burrs from inner and outer surface must be removed properly. The tube must be completely inserted and in full contact with the inner base rim of the tube clamp. After cut to the desire length, install aluminum sleeves to both ends of tube for reinforcement.

3. Warranty
Warranty applies only when the product is used as intended without modification, following all manufacturer's recommendations. ST&G offers 2 years warranty.

4. Declaration of Conformity
ST&G as manufacturer declares that the 1209C, Carbon Tube, 305mm, conforms to the requirements of Council EU 2017/745 (MDR). ST&G products are manufactured and tested for a particular weight and axis of the tube. All burrs from inner and outer surface must be removed properly. The tube must be completely inserted and in full contact with the inner base rim of the tube clamp. After cut to the desire length, install aluminum sleeves to both ends of tube for reinforcement.



Tighten all the screws, which are side by side, using the torque wrench

3

1. Application
The 1209C, Carbon Tube, 305mm, is to be exclusively used for the prosthetic fitting of lower extremity amputations.

2. Description
The Carbon Tube, 305mm is used with any 30mm tube clamp system. The tube must be shortened as necessary to fit the proper prosthesis height. Do not clamp the tube on a vise or similar device for it may damage the tube. The cut surface must be perpendicular to the long axis of the tube. All burrs from inner and outer surface must be removed properly. The tube must be completely inserted and in full contact with the inner base rim of the tube clamp. After cut to the desire length, install aluminum sleeves to both ends of tube for reinforcement.

2

3. Warranty
Warranty applies only when the product is used as intended without modification, following all manufacturer's recommendations. ST&G offers 2 years warranty.



Tighten all the screws, which are side by side, using the torque wrench

3

1. Application
The 1209C, Carbon Tube, 305mm, is to be exclusively used for the prosthetic fitting of lower extremity amputations.

2. Description
The Carbon Tube, 305mm is used with any 30mm tube clamp system. The tube must be shortened as necessary to fit the proper prosthesis height. Do not clamp the tube on a vise or similar device for it may damage the tube. The cut surface must be perpendicular to the long axis of the tube. All burrs from inner and outer surface must be removed properly. The tube must be completely inserted and in full contact with the inner base rim of the tube clamp. After cut to the desire length, install aluminum sleeves to both ends of tube for reinforcement.

3. Warranty
Warranty applies only when the product is used as intended without modification, following all manufacturer's recommendations. ST&G offers 2 years warranty.

4. Declaration of Conformity
ST&G as manufacturer declares that the 1209C, Carbon Tube, 305mm, conforms to the requirements of Council EU 2017/745 (MDR). ST&G products are manufactured and tested for a particular weight and axis of the tube. All burrs from inner and outer surface must be removed properly. The tube must be completely inserted and in full contact with the inner base rim of the tube clamp. After cut to the desire length, install aluminum sleeves to both ends of tube for reinforcement.



Tighten all the screws, which are side by side, using the torque wrench

3

1. Application
The 1209C, Carbon Tube, 305mm, is to be exclusively used for the prosthetic fitting of lower extremity amputations.

2. Description
The Carbon Tube, 305mm is used with any 30mm tube clamp system. The tube must be shortened as necessary to fit the proper prosthesis height. Do not clamp the tube on a vise or similar device for it may damage the tube. The cut surface must be perpendicular to the long axis of the tube. All burrs from inner and outer surface must be removed properly. The tube must be completely inserted and in full contact with the inner base rim of the tube clamp. After cut to the desire length, install aluminum sleeves to both ends of tube for reinforcement.

2

3. Warranty
Warranty applies only when the product is used as intended without modification, following all manufacturer's recommendations. ST&G offers 2 years warranty.



Tighten all the screws, which are side by side, using the torque wrench

3