Hoja de producto ES

Fecha rev.: 23/04/2026
Ref. Doc: PDS-1330

INFORMACIÓN GENERAL

Nombre del producto : TUBO DE CENTRÍFUGA GRADUADO DE PP, 15 ml, *PREMIUM LINE*

Descripción : Fondo cónico sin faldón. Adecuado para el almacenamiento criogénico a -80 °C. Material libre de DNasa, RNasa y pirógenos. Resistencia a la centrifugación: 20000 xg. Cierre hermético. Graduación serigrafiada muy visible y resistente. Banda mate de escritura. El modelo estéril lo es por radiación. Bolsa resellable. Certificado de esterilización gratuito disponible en la web

Esterilizable en autoclave a 121º

Producto disponible tanto en formato estándar como en formato 'pack ahorro'

Libre de DNAsa y RNAsa

Esterilizado por radiación gamma

DATOS TÉCNICOS

referencia	capacidad	tipo	unidades por ref.
PTGP-015-025	15 ml	no estéril	25
PTGP-01R-025	15 ml	no estéril en rack	25
PTGP-E15-025	15 ml	estéril	25
PTGP-015-500	15 ml	no estéril	20 x 25
PTGP-01R-500	15 ml	no estéril en rack	20 x 25
PTGP-E15-500	15 ml	estéril	20 x 25

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (cm3)	kg	TARIC	GTIN
PTGP-015-025	0,798	0,19	39269097	08434868037472
PTGP-01R-025	4,416	0,21	39269097	08434868112674
PTGP-E15-025	1,425	0,20	39269097	08434868037519
PTGP-015-500	28,98	3,85	39269097	18434868037479
PTGP-01R-500	0	0,00	39269097	18434868112671
PTGP-E15-500	33,64	4,33	39269097	18434868037516

FOTO DEL PRODUCTO

MATERIAL

MATERIAL Polipropileno

Buena resistencia química y autoclavable hasta 121ºC durante 15 min

OTROS DATOS TÉCNICOS

Tube Diameter: 16,0 ± 0,5 mm

Avg. Wall Thickness: 1,3 ± 0,3 mm

Tube Height (w/cap): 120,0 ± 0,5 mm

Product Height (with cap): 121,4 ± 0,5 mm

Cap Outer Diameter: 22,8 ± 0,5 mm

Tube Weight: 5,8 ± 0,4 gm

Closure Weight: 1,6 ± 0,4 gm

Product Unit Weight: 7,4 ± 0,6 gm

Graduation Range: 2 - 14 ml

Graduation Interval: 0,5 ml

Product page EN

Date rev.: 04/23/2026
Doc. Ref: PDS-1330

GENERAL INFORMATION

Product name : CENTRIFUGE TUBE, PP, WITH GRADUATION, 15 ml, *PREMIUM LINE*

Description : Conical bottom without skirt. Suitable for cryogenic storage al -80°C. Certified DNase, RNase and Pyrogen free. Withstands high RCF of 20000xg. Leak proof. Highly visible solvent resistant graduations and labeling area. Sterile reference is by radiation. Resealable bag. Free sterilization certificate available on the website. Resealable bag

Autoclavability

Available in standard size and economy size

DNAsa and RNAsa free

Sterile by gamma radiation

TECHNICAL DATA

reference	capacity	type	pcs/pack
PTGP-015-025	15 ml	non-sterile	25
PTGP-01R-025	15 ml	non-sterile in rack	25
PTGP-E15-025	15 ml	sterile	25
PTGP-015-500	15 ml	non-sterile	20 x 25
PTGP-01R-500	15 ml	non-sterile in rack	20 x 25
PTGP-E15-500	15 ml	sterile	20 x 25

PACKAGING AND LOGISTICS

reference	vol (cm3)	kg	TARIC	GTIN
PTGP-015-025	0,798	0,19	39269097	08434868037472
PTGP-01R-025	4,416	0,21	39269097	08434868112674
PTGP-E15-025	1,425	0,20	39269097	08434868037519
PTGP-015-500	28,98	3,85	39269097	18434868037479
PTGP-01R-500	0	0,00	39269097	18434868112671
PTGP-E15-500	33,64	4,33	39269097	18434868037516

PRODUCT PHOTO

MATERIAL

MATERIAL Polypropylene

Good chemical resistance and autoclavable at 121ºC.

MORE TECHNICAL DATA

<table border="0" cellpadding="0" cellspacing="0" width="266" style="width: 200pt;"> <colgroup><col width="166" style="mso-width-source:userset;mso-width-alt:6070;width:125pt"> <col width="100" style="mso-width-source:userset;mso-width-alt:3657;width:75pt"> </colgroup><tbody><tr height="20" style="height:15.0pt"> <td height="20" width="166" style="height:15.0pt;width:125pt"></td> <td class="xl65" width="100" style="width:75pt">Specs</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt">Tube Diameter</td> <td class="xl64" style="border-top:none;border-left:none">16,0 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Avg. Wall Thickness</td> <td class="xl64" style="border-top:none;border-left:none">1,3 ± 0,3 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Height (w/cap)</td> <td class="xl64" style="border-top:none;border-left:none">120,0 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Height (with cap)</td> <td class="xl64" style="border-top:none;border-left:none">121,4 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Cap Outer Diameter</td> <td class="xl64" style="border-top:none;border-left:none">22,8 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Weight</td> <td class="xl64" style="border-top:none;border-left:none">5,8 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Closure Weight</td> <td class="xl64" style="border-top:none;border-left:none">1,6 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Unit Weight</td> <td class="xl64" style="border-top:none;border-left:none">7,4 ± 0,6 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Range</td> <td class="xl64" style="border-top:none;border-left:none">2 - 14 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Interval</td> <td class="xl64" style="border-top:none;border-left:none">0,5 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Maximum RCF</td> <td class="xl64" style="border-top:none;border-left:none">18000 x g</td> </tr></tbody></table>

Fiche produit FR

Date : 23/04/2026
Ref. Doc : PDS-1330

INFORMATIONS GÉNÉRALES

Nom produit : TUBE À CENTRIFUGER, GRADUÉ, EN PP, 15 ml, *PREMIUM LINE*

Description : Fond conique sans jupe. Convient pour le stockage cryogénique à -80 °C. Certifié sans DNase, RNase, non pyrogène. Résiste à une FCR élevée de 20000 xg. Étanche. Graduation et zone d'étiquetage très visibles et résistantes aux solvants. Le modèle stérile l'est par radiation. Sac refermable. Certificat de stérilisation gratuit disponible sur le site web

- Autoclavable
- Disponible à la fois au format standard et au format 'pack économie'
- Certifié sans DNAse et RNAse
- Stérilisé par irradiation gamma

DONNÉES TECHNIQUES

référence	capacité	type	unités par ref.
PTGP-015-025	15 ml	non stérile	25
PTGP-01R-025	15 ml	non stérile en rack	25
PTGP-E15-025	15 ml	stérile	25
PTGP-015-500	15 ml	non stérile	20 x 25
PTGP-01R-500	15 ml	non stérile en rack	20 x 25
PTGP-E15-500	15 ml	stérile	20 x 25

EMBALLAGE ET LOGISTIQUE

référence	vol (cm3)	kg	TARIC	GTIN
PTGP-015-025	0,798	0,19	39269097	08434868037472
PTGP-01R-025	4,416	0,21	39269097	08434868112674
PTGP-E15-025	1,425	0,20	39269097	08434868037519
PTGP-015-500	28,98	3,85	39269097	18434868037479
PTGP-01R-500	0	0,00	39269097	18434868112671
PTGP-E15-500	33,64	4,33	39269097	18434868037516

PHOTO PRODUIT

MATÉRIEL

MATÉRIEL Polypropylène

Bonne résistance chimique et autoclavable à 121 º C.

MORE TECHNICAL DATA

<table border="0" cellpadding="0" cellspacing="0" width="266" style="width: 200pt;"> <colgroup><col width="166" style="mso-width-source:userset;mso-width-alt:6070;width:125pt"> <col width="100" style="mso-width-source:userset;mso-width-alt:3657;width:75pt"> </colgroup><tbody><tr height="20" style="height:15.0pt"> <td height="20" width="166" style="height:15.0pt;width:125pt"></td> <td class="xl65" width="100" style="width:75pt">Specs</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt">Tube Diameter</td> <td class="xl64" style="border-top:none;border-left:none">16,0 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Avg. Wall Thickness</td> <td class="xl64" style="border-top:none;border-left:none">1,3 ± 0,3 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Height (w/cap)</td> <td class="xl64" style="border-top:none;border-left:none">120,0 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Height (with cap)</td> <td class="xl64" style="border-top:none;border-left:none">121,4 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Cap Outer Diameter</td> <td class="xl64" style="border-top:none;border-left:none">22,8 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Weight</td> <td class="xl64" style="border-top:none;border-left:none">5,8 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Closure Weight</td> <td class="xl64" style="border-top:none;border-left:none">1,6 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Unit Weight</td> <td class="xl64" style="border-top:none;border-left:none">7,4 ± 0,6 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Range</td> <td class="xl64" style="border-top:none;border-left:none">2 - 14 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Interval</td> <td class="xl64" style="border-top:none;border-left:none">0,5 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Maximum RCF</td> <td class="xl64" style="border-top:none;border-left:none">18000 x g</td> </tr></tbody></table>

Scheda prodotto IT

Data: 23/04/2026
Ref. Doc: PDS-1330

INFORMAZIONE GENERALE

Nome del prodotto : PROVETTA PER CENTRIFUGA GRADUATO IN PP, 15 ml, *PREMIUM LINE*

Descrizione : Fondo conico senza base d'appoggio. Adatta allo stoccaggio criogenico a -80 °C. Materiale privo di DNase, RNase e pirogeni. Resistenza alla forza centrifuga: 20000 xg. Chiusura ermetica. Graduazione serigrafata ben visibile e resistente. Area di scrittura con banda opaca. Il modello sterile è tale mediante irraggiamento. Sacchetto risigillabile. Certificato di sterilizzazione gratuito disponibile sul sito web

- Autoclavabile
- Disponibile sia in formato standard che in confezione risparmio
- Certificati come prive di DNAse e RNAse
- Sterile per radiazione gamma

DATI TECNICI

referenza	capacità	tipo	unità per ref.
PTGP-015-025	15 ml	non sterile	25
PTGP-01R-025	15 ml	non sterile in rack	25
PTGP-E15-025	15 ml	sterile	25
PTGP-015-500	15 ml	non sterile	20 x 25
PTGP-01R-500	15 ml	non sterile in rack	20 x 25
PTGP-E15-500	15 ml	sterile	20 x 25

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (cm3)	kg	TARIC	GTIN
PTGP-015-025	0,798	0,19	39269097	08434868037472
PTGP-01R-025	4,416	0,21	39269097	08434868112674
PTGP-E15-025	1,425	0,20	39269097	08434868037519
PTGP-015-500	28,98	3,85	39269097	18434868037479
PTGP-01R-500	0	0,00	39269097	18434868112671
PTGP-E15-500	33,64	4,33	39269097	18434868037516

FOTO DEL PRODOTTO

MATERIALE

MATERIALE Polipropilene
Buona resistenza chimica e autoclavabile fino a 121 °C.

PIÙ DATI TECNICI

<table border="0" cellpadding="0" cellspacing="0" width="266" style="width: 200pt;"> <colgroup><col width="166" style="mso-width-source:userset;mso-width-alt:6070;width:125pt"> <col width="100" style="mso-width-source:userset;mso-width-alt:3657;width:75pt"> </colgroup><tbody><tr height="20" style="height:15.0pt"> <td height="20" width="166" style="height:15.0pt;width:125pt"></td> <td class="xl65" width="100" style="width:75pt">Specs</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt">Tube Diameter</td> <td class="xl64" style="border-top:none;border-left:none">16,0 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Avg. Wall Thickness</td> <td class="xl64" style="border-top:none;border-left:none">1,3 ± 0,3 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Height (w/cap)</td> <td class="xl64" style="border-top:none;border-left:none">120,0 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Height (with cap)</td> <td class="xl64" style="border-top:none;border-left:none">121,4 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Cap Outer Diameter</td> <td class="xl64" style="border-top:none;border-left:none">22,8 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Weight</td> <td class="xl64" style="border-top:none;border-left:none">5,8 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Closure Weight</td> <td class="xl64" style="border-top:none;border-left:none">1,6 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Unit Weight</td> <td class="xl64" style="border-top:none;border-left:none">7,4 ± 0,6 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Range</td> <td class="xl64" style="border-top:none;border-left:none">2 - 14 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Interval</td> <td class="xl64" style="border-top:none;border-left:none">0,5 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Maximum RCF</td> <td class="xl64" style="border-top:none;border-left:none">18000 x g</td> </tr></tbody></table>

Produkt informatieblad NL

Revisiedatum: 23/04/2026
Ref. Doc.: PDS-1330

ALGEMENE INFORMATIE

Produktnaam : GEGRADUEERD CENTRIFUGEBUIS VAN PP, 15 ml, *PREMIUM LINE*

Beschrijving : Conische bodem. Geschikt voor cryogene opslag bij -80 °C. Materiaal vrij van DNase, RNase en pyrogenen. Centrifugeweerstand: 16000 xg. Hermetisch afgesloten. Ø van de dop 22 mm. Gezeefdrukte maatverdeling, goed zichtbaar en resistent. Matte strook met schrijfruimte. Het steriele model is gesteriliseerd door straling. Hersluitbare zak. Gratis sterilisatiecertificaat beschikbaar op de website

Autoclaveerbaar

Product beschikbaar in zowel standaard als voordeelpakket formaat

Vrij van DNAse en RNAse

Gesteriliseerd door gammastraling

TECHNISCHE GEGEVENS

referentie	capaciteit	type	stuks per ref.
PTGP-015-025	15 ml	niet-steriel	25
PTGP-01R-025	15 ml	niet-steriel in rek	25
PTGP-E15-025	15 ml	steriel	25
PTGP-015-500	15 ml	niet-steriel	20 x 25
PTGP-01R-500	15 ml	niet-steriel in rek	20 x 25
PTGP-E15-500	15 ml	steriel	20 x 25

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (cm3)	kg	TARIC	GTIN
PTGP-015-025	0,798	0,19	39269097	08434868037472
PTGP-01R-025	4,416	0,21	39269097	08434868112674
PTGP-E15-025	1,425	0,20	39269097	08434868037519
PTGP-015-500	28,98	3,85	39269097	18434868037479
PTGP-01R-500	0	0,00	39269097	18434868112671
PTGP-E15-500	33,64	4,33	39269097	18434868037516

PRODUKTFOTO

MATERIAAL

MATERIAAL

Polypropyleen Goede chemische weerstand en autoclaveerbaar tot 121 ºC.

ANDERE TECHNISCHE GEGEVENS

<table border="0" cellpadding="0" cellspacing="0" width="266" style="width: 200pt;"> <colgroup><col width="166" style="mso-width-source:userset;mso-width-alt:6070;width:125pt"> <col width="100" style="mso-width-source:userset;mso-width-alt:3657;width:75pt"> </colgroup><tbody><tr height="20" style="height:15.0pt"> <td height="20" width="166" style="height:15.0pt;width:125pt"></td> <td class="xl65" width="100" style="width:75pt">Specs</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt">Tube Diameter</td> <td class="xl64" style="border-top:none;border-left:none">16,0 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Avg. Wall Thickness</td> <td class="xl64" style="border-top:none;border-left:none">1,3 ± 0,3 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Height (w/cap)</td> <td class="xl64" style="border-top:none;border-left:none">120,0 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Height (with cap)</td> <td class="xl64" style="border-top:none;border-left:none">121,4 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Cap Outer Diameter</td> <td class="xl64" style="border-top:none;border-left:none">22,8 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Weight</td> <td class="xl64" style="border-top:none;border-left:none">5,8 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Closure Weight</td> <td class="xl64" style="border-top:none;border-left:none">1,6 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Unit Weight</td> <td class="xl64" style="border-top:none;border-left:none">7,4 ± 0,6 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Range</td> <td class="xl64" style="border-top:none;border-left:none">2 - 14 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Interval</td> <td class="xl64" style="border-top:none;border-left:none">0,5 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Maximum RCF</td> <td class="xl64" style="border-top:none;border-left:none">18000 x g</td> </tr></tbody></table>

Produktblatt DE

Datum Rev.: 23/04/2026
Ref. Dok.: PDS-1330

ALLGEMEINE INFORMATIONEN

Produktname : ZENTRIFUGENRÖHRCHEN AUS PP, GRADUIERT, 15 ml *PREMIUM LINE*

Beschreibung : Konischer Boden. Geeignet für die kryogene Lagerung bei -80 °C. Material DNase-, RNase- und pyrogenfrei. Zentrifugierbarkeit: 20000 xg. Hermetischer Verschluss. Siebdruck-Graduierung gut sichtbar und beständig. Mattes Beschriftungsfeld. Sterilisiert durch Bestrahlung. Wiederverschließbarer Beutel. Kostenloses Sterilisierungszertifikat auf unserer Website verfügbar.

Autoklavierbar

Erhältlich im Standardformat sowie im 'Vorteilspack'

Zertifiziert DNase- und RNase-frei

Sterilisiert durch Gammastrahlen

TECHNISCHE DATEN

Artikelnummer	Volumen	Typ	Stückzahl pro Artikel
PTGP-015-025	15 ml	unsteril	25
PTGP-01R-025	15 ml	unsteril, in Rack	25
PTGP-E15-025	15 ml	steril	25
PTGP-015-500	15 ml	unsteril	20 x 25
PTGP-01R-500	15 ml	unsteril, in Racks	20 x 25
PTGP-E15-500	15 ml	steril	20 x 25

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (cm3)	kg	TARIC	GTIN
PTGP-015-025	0,798	0,19	39269097	08434868037472
PTGP-01R-025	4,416	0,21	39269097	08434868112674
PTGP-E15-025	1,425	0,20	39269097	08434868037519
PTGP-015-500	28,98	3,85	39269097	18434868037479
PTGP-01R-500	0	0,00	39269097	18434868112671
PTGP-E15-500	33,64	4,33	39269097	18434868037516

PRODUKTFOTO

MATERIAL

MATERIAL

Polypropylen Gute chemische Beständigkeit und autoklavierbar bis 121 ºC.

WEITERE TECHNISCHE DATEN

<table border="0" cellpadding="0" cellspacing="0" width="266" style="width: 200pt;"> <colgroup><col width="166" style="mso-width-source:userset;mso-width-alt:6070;width:125pt"> <col width="100" style="mso-width-source:userset;mso-width-alt:3657;width:75pt"> </colgroup><tbody><tr height="20" style="height:15.0pt"> <td height="20" width="166" style="height:15.0pt;width:125pt"></td> <td class="xl65" width="100" style="width:75pt">Specs</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt">Tube Diameter</td> <td class="xl64" style="border-top:none;border-left:none">16,0 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Avg. Wall Thickness</td> <td class="xl64" style="border-top:none;border-left:none">1,3 ± 0,3 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Height (w/cap)</td> <td class="xl64" style="border-top:none;border-left:none">120,0 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Height (with cap)</td> <td class="xl64" style="border-top:none;border-left:none">121,4 ± 1,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Cap Outer Diameter</td> <td class="xl64" style="border-top:none;border-left:none">22,8 ± 0,5 mm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Tube Weight</td> <td class="xl64" style="border-top:none;border-left:none">5,8 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Closure Weight</td> <td class="xl64" style="border-top:none;border-left:none">1,6 ± 0,4 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Product Unit Weight</td> <td class="xl64" style="border-top:none;border-left:none">7,4 ± 0,6 gm</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Range</td> <td class="xl64" style="border-top:none;border-left:none">2 - 14 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Graduation Interval</td> <td class="xl64" style="border-top:none;border-left:none">0,5 ml</td> </tr> <tr height="20" style="height:15.0pt"> <td height="20" class="xl63" style="height:15.0pt;border-top:none">Maximum RCF</td> <td class="xl64" style="border-top:none;border-left:none">18000 x g</td> </tr></tbody></table>