

E 792 Silicone hose with connection for the connection to female Luer lock connectors.





- With male Luer lock connection
- Length 160 mm
- 4 silicone hoses per pack

Product category	
Washer-disinfectors, medical	•
Large-capacity washer-disinfectors, medical	•
Machine affiliation	
G 7823	•
G 7824	•
G 7825	•
G 7826	•
PG 8527	•
PG 8528	•
PG 8535	•
PG 8536	•
PG 8562	•
PG 8582	•
PG 8582 CD	•
PG 8592	•
Product category	
Other accessories	•
Product properties	
Material	Stainless steel, Plastic
Colour	Stainless Steel, Transparent
Colour Area of application	Stainless Steel, Transparent
	Stainless Steel, Transparent •
Area of application	Stainless Steel, Transparent • •
Area of application Reprocessing of MIS instruments	•
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments	•
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments	•
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection	•
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases	•
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V	• • • 0 0
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz	• • • 0 0
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW	• • • 0 0 0 0 0.00
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A	• • • 0 0 0 0 0.00
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight	• • • 0 0 0 0 0.00
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm	• • • 0 0 0 0 0.00 0
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm	• • • • • • • • • • • • • • • • • • •
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net depth in mm	• • • • 0 0 0 0 0.00 0 0 0 160
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net depth in mm External dimensions, net depth in mm External dimensions, gross height in mm	• • • • • 0 0 0 0 0.00 0 0 0 160 140
Area of application Reprocessing of MIS instruments Reprocessing of ophthalmology instruments Reprocessing of lumened instruments Standard electrical connection Number of phases Voltage in V Frequency in Hz Total rated load in kW Fuse rating in A Dimensions and weight External dimensions, net height in mm External dimensions, net depth in mm External dimensions, gross height in mm External dimensions, gross width in mm	• • • • • • • • • • • • • • • • • • •