

Conformity declaration

The undersigned company BIOMEDICAL S.r.l., declares, on its own responsibility, that the following disposable sterile medical devices produced and supplied by the company itself:

- are in accordance with the essential requirements of Annex I of the European Directive 93/42/EEC and subsequent amendments and additions.
- are classified as surgical invasive medical device for transient use (class IIa) in accordance to the rule 6 , annex IX of Directive 93/42/EEC and subsequent amendments and additions.
- are manufactured in strict accordance with Italian sanitary laws and with European Directive 93/42/EEC and subsequent amendments and additions - Annex V and Annex VII, UNI EN ISO 9001:2015, UNI ISO 13485:2016, using medical/pharmaceutical grade materials.

This conformity declaration is related to the certificate number 178-02-00-DM, issued by the N.B. 0426 ITALCERT, and to the codes listed below.

Firenze, 28/04/2022

BIOMEDICAL S.r.l.
Legal representative

Paola Giunti

**biomedical** srl

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0Blxxyy/zzz-αα	da 14G a 18G	da 05 a 99 mm	da 005 a 300 mm		0BI = disposable needle for sternal or iliac aspiration
0BIPxxyy/zzz-αα	da 14G a 18G	da 05 a 99 mm	da 005 a 300 mm		0BIP = pre-assembled disposable needle for iliac or sternal aspiration
0BIExxyy/zzz-αα	da 14G a 18G	da 05 a 99 mm	da 005 a 300 mm		0BIE = medullar disposable needle for removal and perfusion
0BILxxyy/zzz-αα	da 14G a 25G	da 05 a 99 mm	da 005 a 300 mm		0BIL = disposable needle for iliac aspiration with ergonomic handle
0BILExxyy/zzz-αα	da 14G a 25G	da 05 a 99 mm	da 005 a 300 mm		0BILE = disposable needle for iliac aspiration with ergonomic handle for medullar removal
0BLxxyy-αα	da 07G a 18G	da 05 a 25 cm	---		0BL = disposable needle for bone-medullar biopsy
0BLExxyy-αα	da 07G a 18G	da 05 a 25 cm	---		0BLE = disposable needle for medullar removal with lateral holes
0BWxxyy-αα	da 07G a 18G	da 05 a 25 cm	---		0BW = disposable needle for bone-medullar biopsy (patent SOMATEX)
0BLTxxyy-αα	da 07G a 18G	da 05 a 25 cm	---		0BLT = disposable needle for bone-medullar biopsy (Trap System-type)
0BLTxxyy-02	da 07G a 18G	da 05 a 25 cm	---	02 = punta a diamante	0BLT-02 = disposable needle for bone-medullar biopsy (Trap System-type, diamond shaped tip)
0BMxxyy-αα	da 11G a 22G	da 05 a 50 cm	---		0BM = disposable needle for soft tissue biopsy with manual action

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0BDxxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BD = disposable needle for soft tissue biopsy with semiautomatic action
0BDSxxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BDS = disposable guillotine needle for soft tissue biopsy with semiautomatic action (shuttle handle), without removable cannula
0BDSExxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BDSE = disposable guillotine needle for soft tissue biopsy with semiautomatic action (shuttle handle), without removable cannula, echogenic version (PTFE covered)
0BDPxxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BDP = disposable guillotine needle for coaxial biopsy
0BDPSxxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BDPS = disposable guillotine needle for coaxial soft tissue biopsy with semiautomatic action (shuttle handle)
0BExxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BE = disposable guillotine needle for automatic gun
0BEExxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BEE = disposable guillotine needle for automatic gun with PTFE covering
0BECxxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0BEC = disposable guillotine needle for automatic gun with coaxial introducer
0BExxyy-01	da 14G a 22G	da 05 a 50 cm	---	01 = versione Promag 2.5	0BE-01 = disposable guillotine needle for automatic gun- Promag 2.5 version
0BECxxyy-01	da 14G a 22G	da 05 a 50 cm	---	01 = versione Promag 2.5	0BEC-01 = disposable guillotine needle for automatic gun- Promag 2.5 version with coaxial introducer
0PGxxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0PG = disposable guillotine needle compatible with Bard Magnum automatic gun
0PGxxyy-01	da 14G a 22G	da 05 a 50 cm	---	01 = punta a diamante	0PG = disposable guillotine needle compatible with Bard Magnum automatic gun, diamond shaped tip
0PGExxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0PGE = disposable guillotine needle compatible with Bard Magnum automatic gun, echogenic version (PTFE covered)

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0PGCxyy-αα	da 14G a 22G	da 05 a 50 cm	---		0PGC = disposable guillotine needle with coaxial introducer compatible with Bard Magnum automatic gun
0BSxyy-αα	da 14G a 20G	da 10 a 25 cm	---		0BS = automatic disposable gun for soft tissue biopsy (BIOSHOT)
0BSExyy-αα	da 14G a 20G	da 10 a 25 cm	---		0BSE = automatic disposable gun for soft tissue biopsy (BIOSHOT), echogenic version (PTFE covered)
0ITxyy-αα	da 11G a 23G	da 02 a 50 cm	---		0IT = disposable introducer coaxial needle for introduction of cannula, biopsy devices, hook wires, catheters or other devices, without mandrel and smoothed tip cannula
0ITExyy-αα	da 11G a 23G	da 02 a 50 cm	---		0ITE = disposable introducer coaxial needle for introduction of cannula, biopsy devices, hook wires, catheters or other devices, without mandrel and smoothed tip cannula, echogenic version (PTFE covered)
0BTxyy-αα	da 11G a 23G	da 02 a 50 cm	---		0BT = disposable introducer coaxial needle for introduction of cannula, biopsy devices, hook wires, catheters or other devices, with Trocar mandrel and biopsy tip cannula
0RFxyyyβzzδ	Da 13 a 19G	Da 50 a 250 mm	---		0RF = disposable introducer needle for radiofrequency probes, PTFE covered
0BAxyy-αα	da 14G a 22G	da 05 a 35 cm	---		0BA = disposable set of hepatic biopsy by aspiration as for Menghini
0BCxyy-αα	da 14G a 25G	da 05 a 30 cm	---		0BC = disposable needle of histological and cytological biopsy by aspiration as for Menghini modified
0BCAxyy-αα	da 14G a 25G	da 05 a 30 cm	---		0BCA = automatic disposable needle of histological and cytological biopsy by aspiration as for Menghini modified
0BCACxyy-αα	da 14G a 25G	da 05 a 30 cm	---		0BCAC = automatic disposable needle of histological and cytological biopsy by aspiration as for Menghini modified with coaxial introducer

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
OMEMxxyy-αα	da 16G a 26G	da 05 a 30 cm	---		OMEM = Chiba disposable needle histological and cytological aspiration or insertion, Menchetti version
OMEFxxyy-αα	da 16G a 26G	da 05 a 30 cm	---		OMEF = Disposable needle for cytological and histological biopsy, Franseen style
OMEWxxyy-αα	da 16G a 26G	da 05 a 30 cm	---		OMEW = Wescott disposable needle for cytological and histological biopsy
OICxxyy-αα	da 18G a 23G	da 05 a 35 cm	---		OIC = disposable needle for alcoholization with closed trocar point
OILxxyy-αα	da 18G a 23G	da 05 a 35 cm	---		OIL = open pointed disposable needle for alcoholization
OMExxxyy-αα	da 14G a 29G	da 05 a 30 cm	---		OME = Chiba disposable needle for cytological aspiration
OMExxxyy-01	da 14G a 29G	da 05 a 30 cm	---	01 = punta triplice affilatura	OME-01 = Chiba disposable needle for cytological aspiration Triple sharpening tip
OMExxxyy-02	da 14G a 29G	da 05 a 30 cm	---	02 = punta Quincke	OME-02 = Chiba disposable needle for cytological aspiration Quincke tip
OMExxxyy-03	da 14G a 29G	da 05 a 30 cm	---	03 = punta Ultra	OME-03 = Chiba disposable needle for cytological aspiration Ultra tip
OMExxxyy-04	da 14G a 29G	da 05 a 30 cm	---	04 = punta triplice affilatura e tappo Quick Release	OME-04 = Chiba disposable needle for cytological aspiration Triple sharpening tip and Quick Release plug
OMExxxyy-05	da 14G a 29G	da 05 a 30 cm	---	05 = punta Quincke e tappo Quick Release	OME-05 = Chiba disposable needle for cytological aspiration Quincke tip and Quick Release plug
OMExxxyy-06	da 14G a 29G	da 05 a 30 cm	---	06 = punta Ultra e tappo Quick Release	OME-06 = Chiba disposable needle for cytological aspiration with Ultra tip and Quick Release plug

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
OMExxxy-07	da 14G a 29G	da 05 a 30 cm	---	07 = punta triplice affilatura, tappo Quick Release e prolunga	OME-07 = Chiba disposable needle for cytological aspiration Triple sharpening tip Quick Release plug and extension
OMExxxy-08	da 14G a 29G	da 05 a 30 cm	---	08 = punta Quincke, tappo Quick Release e prolunga	OME-08 = Chiba disposable needle for cytological aspiration Quincke tip Quick Release plug and extension
OMExxxy-09	da 14G a 29G	da 05 a 30 cm	---	09 = punta Ultra, tappo Quick Release e prolunga	OME-09 = Chiba disposable needle for cytological aspiration Ultra tip, Quick Release plug and extension
OMEpxxyy-αα	da 16G a 26G	da 050 a 300 mm	---		OMEp = disposable needle with peripheral nerve block under echography – without mandrel – with connecting tube
OMEpxxyy-01	da 16G a 26G	da 050 a 300 mm	---	01 = affilatura a 30°	OMEp-01 = disposable needle with peripheral nerve block under echography – without mandrel – with connecting tube (30° angle tip)
OMECxxxy-αα	da 16G a 26G	da 05 a 30 cm	---		OMEC = Chiba disposable needle for cytological aspiration, echogenic cannula and tube
OMEBxxxy-αα	da 14G a 26G	da 05 a 30 cm	---		OMEB = disposable needle for brachytherapy
0IDxx/Dyy-αα	da 18G a 30G	da 20 a 40 mm	---		0IDxx/D = set for galactography with straight needle
0IDxx/Cyy-αα	da 18G a 30G	da 20 a 40 mm	---		0IDxx/C = set for galactography with curved needle
0IDKxx/Cyy-αα	da 18G a 30G	da 20 a 40 mm	---		0IDKxx/C = set for galactography with curved needle, 6 dilators and 1ml syringe
0IDKxx/Dyy-αα	da 18G a 30G	da 20 a 40 mm	---		0IDKxx/D = set for galactography with straight needle, 6 dilators and 1ml syringe
0IMxxxy-αα	da 14G a 25G	da 05 a 35 cm	---		0IM = disposable needle for mammary localization

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0IMXxyyy-αα	da 14G a 25G	da 05 a 35 cm	---		0IMX = disposable needle for mammary localization with double hook
0PNAxyyy-αα	da 14G a 25G	da 05 a 35 cm	---		0PNA = disposable needle for mammary localization, not repositionable; BCA-type handle
0PRxyyy-αα	da 14G a 25G	da 05 a 35 cm	---		0PR = disposable needle for mammary localization; normal handle
0AETxyyyy-αα	da 18G a 30G	da 001 a 200 mm	---		0AET = disposable needle with triple tip for ENS electro stimulation
0AETxyyyy-01	da 18G a 30G	da 001 a 200 mm	---	01 = affilatura a 30°	0AET-01 = disposable needle with triple tip for ENS electro stimulation (30° angle tip)
0AETxyyyy-02	da 18G a 30G	da 001 a 200 mm	---	02 = affilatura a 45°	0AET-02 = disposable needle with triple tip for ENS electro stimulation (45° angle tip)
0AEQxyyyy-αα	da 18G a 30G	da 001 a 200 mm	---		0AEQ = disposable needle with Quincke tip for ENS electro stimulation
0AEQxyyyy-01	da 18G a 30G	da 001 a 200 mm	---	01 = affilatura a 30°	0AEQ-01 = disposable needle with Quincke tip for ENS electro stimulation (30° angle tip)
0AEQxyyyy-02	da 18G a 30G	da 001 a 200 mm	---	02 = affilatura a 45°	0AEQ-02 = disposable needle with Quincke tip for ENS electro stimulation (45° angle tip)
0AECxyyyy-αα	da 18G a 30G	da 001 a 200 mm	---		0AEC = disposable needle with Chiba tip for ENS electro stimulation
0AECxyyyy-01	da 18G a 30G	da 001 a 200 mm	---	01 = affilatura a 30°	0AEC-01 = disposable needle with Chiba tip for ENS electro stimulation (30° angle tip)
0AECxyyyy-02	da 18G a 30G	da 001 a 200 mm	---	02 = affilatura a 45°	0AEC-02 = disposable needle with Chiba tip for ENS electro stimulation (45° angle tip)

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0AEYxyyy-αα	da 18G a 30G	da 001 a 200 mm	---		0AEY = disposable needle with Thuoy tip for ENS electro stimulation
0AEYxyyy-01	da 18G a 30G	da 001 a 200 mm	---	01 = affilatura a 30°	0AEY-01 = disposable needle with Thuoy tip for ENS electro stimulation (30° angle tip)
0AEYxyyy-02	da 18G a 30G	da 001 a 200 mm	---	02 = affilatura a 45°	0AEY-02 = disposable needle with Thuoy tip for ENS electro stimulation (45° angle tip)
0AEPxyyy-αα	da 18G a 30G	da 001 a 200 mm	---		0AEP = disposable needle with Pencil point tip and lateral hole for ENS electro stimulation
0AEPxyyy-01	da 18G a 30G	da 001 a 200 mm	---	01 = affilatura a 30°	0AEP-01 = disposable needle with Pencil point tip for ENS electro stimulation (30° angle tip)
0AEPxyyy-02	da 18G a 30G	da 001 a 200 mm	---	02 = affilatura a 45°	0AEP-02 = disposable needle with Pencil point tip for ENS electro stimulation (45° angle tip)
0AV01xyyyA	da 12G a 20G	da 05 a 25 cm	A = punta aperta		0AV01xyyyA = set for thoracentesis/paracentesis with tap and Verres needle, with open tip mandrel
0AV01xyyyB	da 12G a 20G	da 05 a 25 cm	B = 2 fori		0AV01xyyyB = set for thoracentesis/paracentesis with tap and Verres needle, with two holes mandrel
0AV01xyyyC	da 12G a 20G	da 05 a 25 cm	C = 3 cave		0AV01xyyyC = set for thoracentesis/paracentesis with tap and Verres needle, with 3 pits mandrel
0AV0103yy	03	da 05 a 25 cm	---		0AV0103yy = set for thoracentesis/paracentesis with tap and 3 needles
0AV02xyyyA	da 12G a 20G	da 05 a 25 cm	A = punta aperta		0AV02xyyyA = set for thoracentesis/paracentesis with valve and Verres needle with open tip mandrel
0AV02xyyyB	da 12G a 20G	da 05 a 25 cm	B = 2 fori		0AV02xyyyB = set for thoracentesis/paracentesis with valve and Verres needle, with 2 holes mandrel

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0AV02xxyyC	da 12G a 20G	da 05 a 25 cm	C = 3 cave		0AV02xxyyC = set for thoracentesis/paracentesis with valve and Verres needle, with 3 pits mandrel
0AV0203yy	03	da 05 a 25 cm	---		0AV0203yy = set for thoracentesis/paracentesis with valve and 3 needles
0AV03xxyyy	da 08 a 21G	da 030 a 300 mm	---		0AV03xxyyy = set for thoracentesis/paracentesis for removal of ascites and drainage needle
0AV0102	---	---	---		0AV0102 = set for drainage with 2 funnel needles, tap and tube 4.1 x 3 mm
0AVAxxyy	da 12G a 20G	da 05 a 25 cm	A = punta aperta		0AVAxxyy = Verres needle with normal slim joint, open point, 16° sharpen, without tap
0AVBxxyy	da 12G a 20G	da 05 a 25 cm	B = 2 fori		0AVBxxyy = Verres needle with normal slim joint, 2 holes, 16° sharpen, without tap
0AVCxxyy	da 12G a 20G	da 05 a 25 cm	C = 3 cave		0AVCxxyy = Verres needle with normal slim joint, 3 pits, 16° sharpen, without tap
0AVDxxyy	da 12G a 20G	da 05 a 25 cm	D = 1 foro		0AVDxxyy = Verres needle with normal slim joint, 1 hole, 16° sharpen, without tap
0AVAQxxyy	da 12G a 20G	da 05 a 25 cm	AQ = punta aperta, affilatur a a 30° e rubinett o		0AVAQxxyy = Verres needle with normal slim joint, open tip, 30° sharpen, and tap
0AVBQxxyy	da 12G a 20G	da 05 a 25 cm	BQ = 2 fori, affilatur a a 30° e rubinett o		0AVBQxxyy = Verres needle with normal slim joint, 2 holes, 30° sharpen, and tap
0AVCQxxyy	da 12G a 20G	da 05 a 25 cm	CQ = 3 cave, affilatur a a 30° e rubinett o		0AVCQxxyy = Verres needle with normal slim joint, 3 pits, 30° sharpen, and tap

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0AVDQxxyy	da 12G a 20G	da 05 a 25 cm	DQ = 1 foro, affilatur a a 30° e rubinett o		0AVDQxxyy = Verres needle with normal slim joint, 1 hole, 30° sharpen and tap
0AVAxxyy-02	da 12G a 20G	da 05 a 25 cm	A = punta aperta	02 = copertura PTFE	0AVAxxyy-02 = Verres needle with normal slim joint, open tip, 16° sharpen without tap and PTFE cover
0AVBxxyy-02	da 12G a 20G	da 05 a 25 cm	B = 2 fori	02 = copertura PTFE	0AVBxxyy-02 = Verres needle with normal slim joint, 2 holes, 16° sharpen without tap and PTFE cover
0AVCxxyy-02	da 12G a 20G	da 05 a 25 cm	C = 3 cave	02 = copertura PTFE	0AVCxxyy-02 = Verres needle with normal slim joint, 3 pits, 16° sharpen without tap and PTFE cover
0AVDxxyy-02	da 12G a 20G	da 05 a 25 cm	D = 1 foro	02 = copertura PTFE	0AVDxxyy-02 = Verres needle with normal slim joint, 1 hole, 16° sharpen without tap and PTFE cover
0AVAQxxyy-02	da 12G a 20G	da 05 a 25 cm	AQ = punta aperta, affilatur a a 30° e rubinett o	02 = copertura PTFE	0AVAQxxyy-02 = Verres needle with normal slim joint, open tip, 30° sharpen, tap and PTFE cover
0AVBQxxyy-02	da 12G a 20G	da 05 a 25 cm	BQ = 2 fori, affilatur a a 30° e rubinett o	02 = copertura PTFE	0AVBQxxyy-02 = Verres needle with normal slim joint, 2 holes, 30° sharpen, tap and PTFE cover
0AVCQxxyy-02	da 12G a 20G	da 05 a 25 cm	CQ = 3 cave, affilatur a a 30° e rubinett o	02 = copertura PTFE	0AVCQxxyy-02 = Verres needle with normal slim joint, 3 pits, 30° sharpen, tap and PTFE cover
0AVDQxxyy-02	da 12G a 20G	da 05 a 25 cm	DQ = 1 foro, affilatur a a 30° e rubinett o	02 = copertura PTFE	0AVDQxxyy-02 = Verres needle with normal slim joint, 1 hole, 30° sharpen, tap and PTFE cover
0AVAxxyy-01	da 12G a 20G	da 05 a 25 cm	A = punta aperta	01 = raccordo slim corto	0AVAxxyy-01 = Verres needle with normal slim joint, open tip, 16° sharpen, without tap

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	αα	DESCRIPTION
0AVBxxyy-01	da 12G a 20G	da 05 a 25 cm	B = 2 fori	01 = raccordo slim corto	0AVBxxyy-01 = Verres needle with normal slim joint, 2 holes, 16° sharpen without tap
0AVCxxyy-01	da 12G a 20G	da 05 a 25 cm	C = 3 cave	01 = raccordo slim corto	0AVCxxyy-01 = Verres needle with normal slim joint, 3 pits, 16° sharpen without tap
0AVDxxyy-01	da 12G a 20G	da 05 a 25 cm	D = 1 foro	01 = raccordo slim corto	0AVDxxyy-01 = Verres needle with normal slim joint, 1 hole, 16° sharpen without tap
0AVAQxxyy-01	da 12G a 20G	da 05 a 25 cm	AQ = punta aperta, affilatur a a 30° e rubinett o	01 = raccordo slim corto	0AVAQxxyy-01 = Verres needle with normal slim joint, open tip, 30° sharpen and tap
0AVBQxxyy-01	da 12G a 20G	da 05 a 25 cm	BQ = 2 fori, affilatur a a 30° e rubinett o	01 = raccordo slim corto	0AVBQxxyy-01 = Verres needle with normal slim joint, open tip, 30° sharpen, tap and PTFE cover
0AVCQxxyy-01	da 12G a 20G	da 05 a 25 cm	CQ = 3 cave, affilatur a a 30° e rubinett o	01 = raccordo slim corto	0AVCQxxyy-01 = Verres needle with normal slim joint, 3 pits, 30° sharpen and tap
0AVDQxxyy-01	da 12G a 20G	da 05 a 25 cm	DQ = 1 foro, affilatur a a 30° e rubinett o	01 = raccordo slim corto	0AVDQxxyy-01 = Verres needle with normal slim joint, 1 hole, 30° sharpen and tap
0AVAxxyy-03	da 12G a 20G	da 05 a 25 cm	A = punta aperta	03 = raccordo slim corto e copertura PTFE	0AVAxxyy-03 = Verres needle with normal slim joint, open tip, 16° sharpen without tap and PTFE cover
0AVBxxyy-03	da 12G a 20G	da 05 a 25 cm	B = 2 fori	03 = raccordo slim corto e copertura PTFE	0AVBxxyy-03 = Verres needle with normal slim joint, 2 holes, 16° sharpen without tap and PTFE cover

CODE	RANGE XX	RANGE YY(Y)	RANGE Z(ZZ)	α	DESCRIPTION
0AVCxxxy-03	da 12G a 20G	da 05 a 25 cm	C = 3 cave	03 = raccordo slim corto e copertura PTFE	0AVCxxxy-03 = Verres needle with normal slim joint, 3 pits, 16° sharpen without tap and PTFE cover
0AVDxxxy-03	da 12G a 20G	da 05 a 25 cm	D = 1 foro	03 = raccordo slim corto e copertura PTFE	0AVDxxxy-03 = Verres needle with normal slim joint, 1 hole, 16° sharpen without tap and PTFE cover
0AVAQxxxy-03	da 12G a 20G	da 05 a 25 cm	AQ = punta aperta, affilatur a a 30° e rubinett o	03 = raccordo slim corto e copertura PTFE	0AVAQxxxy-03 = Verres needle with normal slim joint, open tip, 30° sharpen without tap and PTFE cover
0AVBQxxxy-03	da 12G a 20G	da 05 a 25 cm	BQ = 2 fori, affilatur a a 30° e rubinett o	03 = raccordo slim corto e copertura PTFE	0AVBQxxxy-03 = Verres needle with normal slim joint, 2 holes, 30° sharpen without tap and PTFE cover
0AVCQxxxy-03	da 12G a 20G	da 05 a 25 cm	CQ = 3 cave, affilatur a a 30° e rubinett o	03 = raccordo slim corto e copertura PTFE	0AVCQxxxy-03 = Verres needle with normal slim joint, 3 pits, 30° sharpen without tap and PTFE cover
0AVDQxxxy-03	da 12G a 20G	da 05 a 25 cm	DQ = 1 foro, affilatur a a 30° e rubinett o	03 = raccordo slim corto e copertura PTFE	0AVDQxxxy-03 = Verres needle with short slim joint, 1 hole, 30° sharpen without tap and PTFE cover