Hypodermic Needles

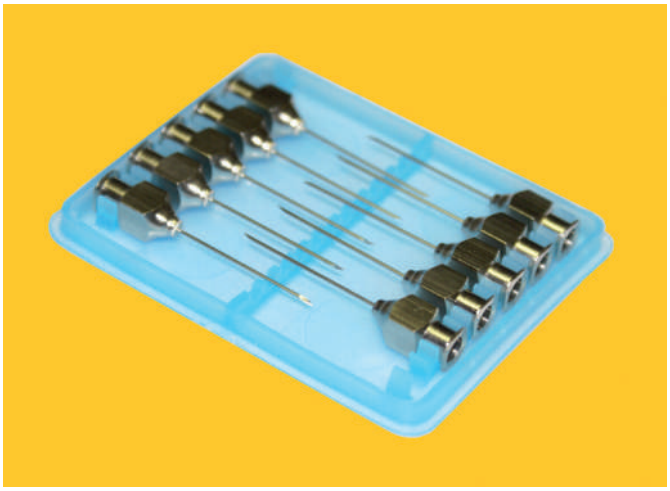
Sharp end, luer lock fitting
Non sterile, packs of 10
Complete range of sizes from 8g to 29g and 25mm to 457mm available on request

Code	Gauge	Length mm
M612/03	12	50
M612/05	12	76
M612/06	12	100
M612/08	12	150
M614/03	14	50
M614/05	14	76
M614/06	14	100
M614/08	14	150
M616/03	16	50
M616/05	16	76
M616/06	16	100
M616/08	16	150
M618/03	18	50
M618/05	18	76
M618/06	18	100
M618/08	18	150
M620/03	20	50
M620/05	20	76
M620/06	20	100
M620/08	20	150

Filling Cannula

Blunt end, luer lock fitting
Non-sterile, packs of 10
Complete range of sizes from 8g to 29g and 25mm to 457mm available on request

Code	Gauge	Length mm
M712/03	12	50
M712/05	12	76
M712/06	12	100
M712/08	12	150
M714/03	14	50
M714/05	14	76
M714/06	14	100
M714/08	14	150
M716/03	16	50
M716/05	16	76
M716/06	16	100
M716/08	16	150
M718/03	18	50
M718/05	18	76
M718/06	18	100
M718/08	18	150
M720/03	20	50
M720/05	20	76
M720/06	20	100
M720/08	20	150



Product illustrated: M620/03. Longer sizes supplied in protective sheaths which cover the length of tube

Technical Data Sheet
Material Specifications

Needle/Cannula

Material: Stainless Steel AISI 304
Country of Origin: Japan

Composition (%):
C: ≤ 0.08
Si: ≤ 1.00
Mn: ≤ 2.00
P: ≤ 0.045
S: ≤ 0.03
N: 8–10.5
Cr: 18–20

Mount

Material: Brass CZ121
Country of Origin: United Kingdom

Composition (%):
Ni: ≤ 0.30
Cu: 57.00–59.00
Pb: 2.50–3.50
Fe: ≤ 0.30
Zn: Remainder
Al: ≤ 0.30
Mn: –
Sn: ≤ 0.20
Total impurities: ≤ 0.20