

BERPU-JECT®

Hypodermic Needles

- ▶ According to ISO 7864 standard
- ▶ Self-made siliconized needle tube
- ▶ Hot runner molds and advanced injection molding process
- ▶ Advanced fully automatic assembly machine for production
- ▶ ISO color-coded hub for easy gauge identification
- ▶ High pull-out force between cannula and hub
- ▶ Precise bevel cutting ensures smooth puncture and less pain
- ▶ Minimum needle length can be 4mm
- ▶ Available in single blister package or in bulk



Code	Dimensions		Color Code
HN3012	0.3x12mm	30Gx1/2"	Yellow
HN2912	0.33x12mm	29Gx1/2"	Red
HN2712	0.4x12mm	27Gx1/2"	Grey
HN2720	0.4x20mm	27Gx3/4"	Grey
HN2742	0.4x42mm	27Gx1 5/8"	Grey
HN2750	0.4x50mm	27Gx2"	Grey
HN2612	0.45x12mm	26Gx1/2"	Brown
HN2623	0.45x23mm	26Gx7/8"	Brown
HN2625	0.45x25mm	26Gx1"	Brown
HN2516	0.5x16mm	25Gx5/8"	Orange
HN2525	0.5x25mm	25Gx1"	Orange
HN2540	0.5x40mm	25Gx1 1/2"	Orange
HN2425	0.55x25mm	24Gx1"	Purple
HN2325	0.6x25mm	23Gx1"	Blue
HN2330	0.6x30mm	23Gx1 1/4"	Blue
HN2340	0.6x40mm	23Gx1 1/2"	Blue
HN2220	0.7x20mm	22Gx3/4"	Black
HN2225	0.7x25mm	22Gx1"	Black
HN2230	0.7x30mm	22Gx1 1/4"	Black
HN2250	0.7x50mm	22Gx2"	Black
HN2116	0.8x16mm	21Gx5/8"	Green
HN2125	0.8x25mm	21Gx1"	Green
HN2130	0.8x30mm	21Gx1 1/4"	Green

Code	Dimensions		Color Code
HN2140	0.8x40mm	21Gx1 1/2"	Green
HN2150	0.8x50mm	21Gx2"	Green
HN2016	0.9x16mm	20Gx5/8"	Yellow
HN2025	0.9x25mm	20Gx1"	Yellow
HN2030	0.9x30mm	20Gx1 1/4"	Yellow
HN2040	0.9x40mm	20Gx1 1/2"	Yellow
HN2050	0.9x50mm	20Gx2"	Yellow
HN1925	1.1x25mm	19Gx1"	Light Yellow
HN1930	1.1x30mm	19Gx1 1/4"	Light Yellow
HN1940	1.1x40mm	19Gx1 1/2"	Light Yellow
HN1950	1.1x50mm	19Gx2"	Light Yellow
HN1825	1.2x25mm	18Gx1"	Pink
HN1830	1.2x30mm	18Gx1 1/4"	Pink
HN1840	1.2x40mm	18Gx1 1/2"	Pink
HN1850	1.2x50mm	18Gx2"	Pink
HN1720	1.5x20mm	17Gx3/4"	Dark Red
HN1750	1.5x50mm	17Gx2"	Dark Red
HN1625	1.6x25mm	16Gx1"	White
HN1640	1.6x40mm	16Gx1 1/2"	White
HN1540	1.8x40mm	15Gx1 1/2"	Dark Blue
HN1550	1.8x50mm	15Gx2"	Dark Blue
HN1470	2.0x70mm	14Gx2 3/4"	Light Green
HN14120	2.0x120mm	14Gx4 3/4"	Light Green

Other sizes are available according to customer's requests