



Adipose Substrate Downsizing Using Tulip Anaerobic & Sizing Transfers

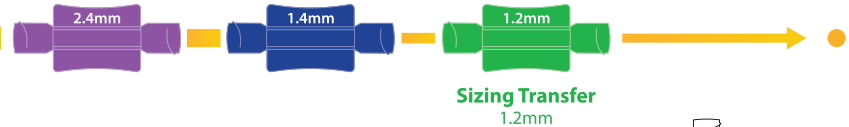
Adipose Tissue



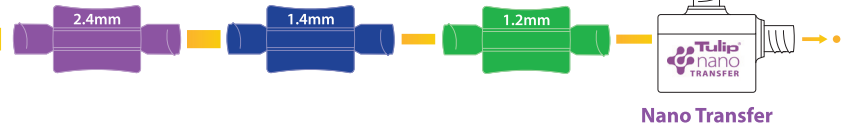
2.4mm Microfat
Injectable Through
19 Gauge Cannula
or Needle



1.4mm Microfat
Injectable Through
20 Gauge Cannula
or Needle



1.2mm Microfat
Injectable Through
23 Gauge Cannula
or Needle



Nanofat
Injectable Through
30 Gauge Needle



For more instructions visit tulipmedical.com/getstarted

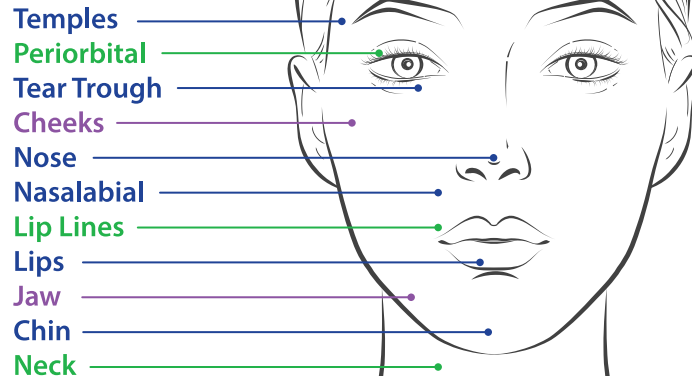
MM to Gauge Conversion Guide

- 0.3mm–25GA
- 0.5mm–23GA
- 0.7mm–20GA
- 0.9mm–19GA
- 1.2mm–18GA
- 1.4mm–17GA
- 1.6mm–16GA
- 2.1mm–14GA
- 2.4mm–13GA
- 3.0mm–11GA
- 3.7mm–09GA
- 4.6mm–07GA

Common Sites Based on Injectability

Microfat for Volume & Nanofat for Skin Rejuvenation

- — 2.4mm
- — 1.4mm
- — 1.2mm



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