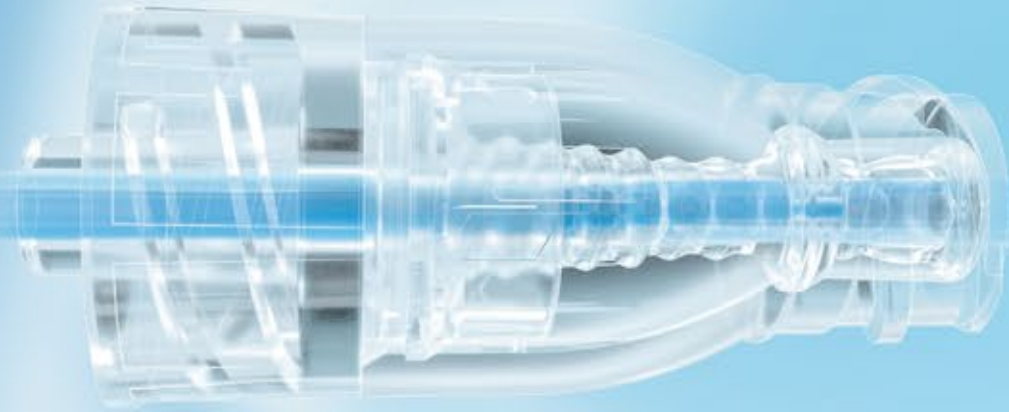


NeutrArt®
Sterile Infusion Therapy Devices



NeutrArt® is a single-use, disposable connector intended for use with a vascular access device for administration of fluids during IV therapy.

asset *design the future*

www.assetmedikal.com

ASSET® MEDİKAL TASARIM SAN. VE TİC. A.Ş.
İkitelli OSB Mahallesi, 17. Cadde, No:17 Başakşehir / İSTANBUL TURKEY
T: +90 212 494 27 27 F: +90 212 494 34 37
info@assetmedikal.com

NeutrArt®
Sterile Infusion Therapy Devices



Thinking about the future

Neutral Displacement Needle-Free Connector

"The design of the needle-free connectors helps prevent biofilm formation and fibrin adhesion, which are the preconditions for catheter-related bloodstream infections risk. These devices are used to connect catheters, administration sets, and/or syringes to deliver IV therapy."

Macklin, Denise, May 2010
Catheter Management, Seminars in Oncology Nursing, Vol 26, No 2 (May), 2010: pp 113-120.

Clear Transparent Housing

"Flushing needle-free connectors is critically important because it is the method by which blood or other contaminating infusates is removed from the needle-free connectors. Therefore, the ability to visualize the internal surfaces of the needle-free connector helps the clinician determine if flushing of the needle-free connector is complete."

Jarvis, William R., July 29, 2010
Choosing the Best Design for Intravenous Needleless Connectors to Prevent Bloodstream Infections, Infection Control Today.

Minimal Residual Volume

"Needle-free connectors which have straight fluid pathways helps to reduce catheter occlusions and catheter-related bloodstream in the clinical setting. Needle-free connectors with little or no dead space in the fluid pathway minimize the surfaces that infusates can contaminate and where biofilm can develop."

Macklin, Denise, May 2010
Catheter Management, Seminars in Oncology Nursing, Vol 26, No 2 (May), 2010: pp 113-120.

Product Data

Product Code	A1010N, A1010N-PH*
Product Name	Needle-free Connector, Neutral
Priming Volume (mL)	0.04
Displacement (mL)	<0.01 (neutral)
Flow Rate (mL/min @ 1m water head pressure)	160
Flushing Volume (mL)	0.2
Length (cm)	2.5

* To be used for the administration of light sensitive drugs

Labelling And Packaging

Each unit is labelled on its blister and packaging container. Each container is labelled with the following traceability information: quantity, product description, product date, lot number.

Characteristic	Specification			
Container Type	Height (cm)	Width (cm)	Length (cm)	Weight (kg)
Unit Pack (1 unit)	1.0	8.0	5.0	0.027
Shelf Pack (250 units)	23.0	20.0	16.0	0.8
Case Pack (2500 units)	25.0	43.0	84.0	10

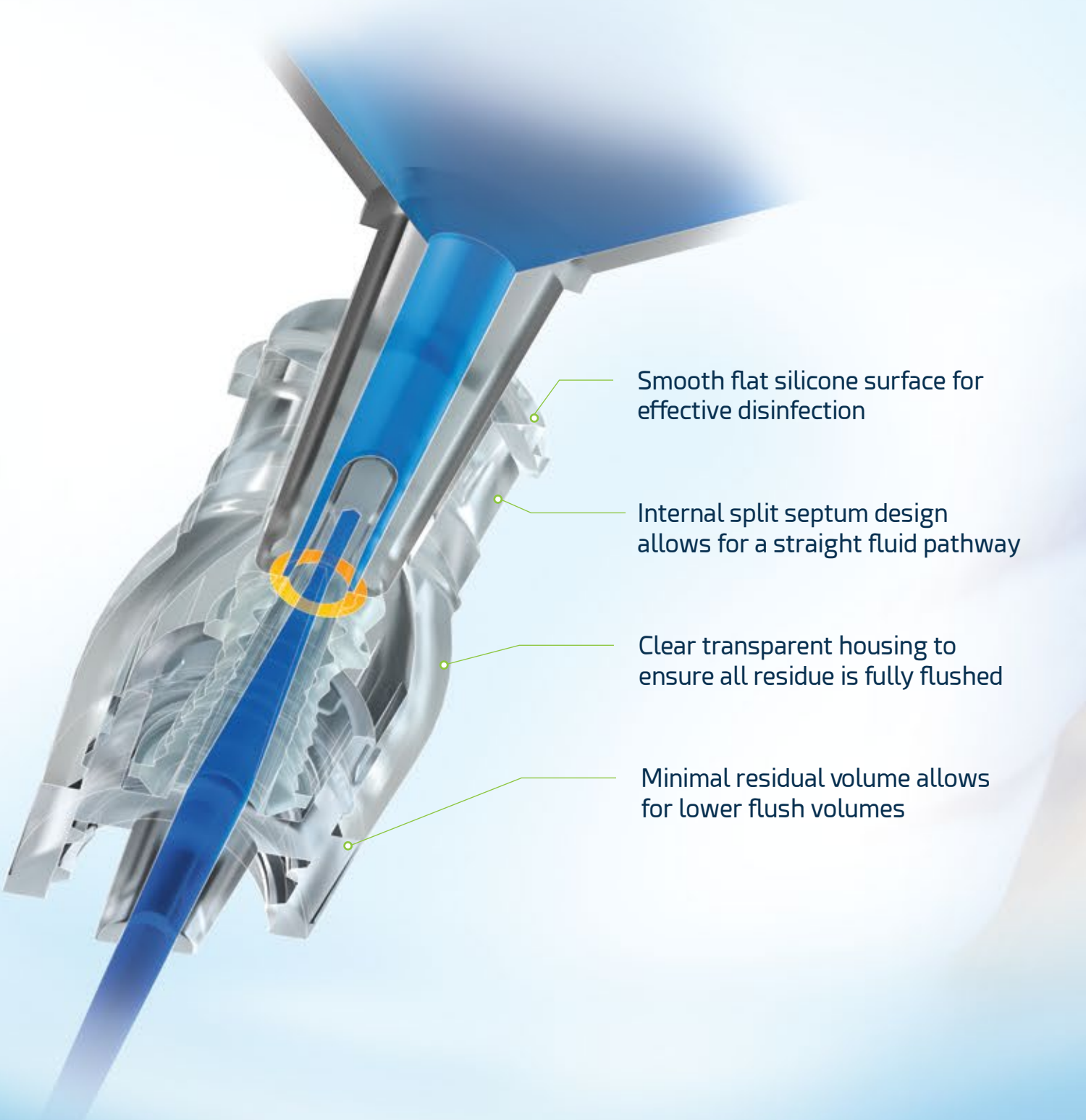
KMEN.008_Rev00/012021
ASSET® MEDICAL DESIGN INC is an ISO 13485 registered company, Certificate No.: M 8072.
FlowArt is a registered trademark of Asset Medikal.
Please see the Instructions for Use/Operator's Manual for a complete listing of the indications, contraindications, warnings and precautions.

©2021 ASSET Medikal. All rights reserved.

Description

NeutArt® is a single-use, disposable connector intended for use with a vascular access device for administration of fluids during IV therapy.

The product is a needle-free connector with an integrated silicone seal that protects the patient and healthcare staff from needlestick accidents during intravenous therapy by minimizing needle usage.



Features



Proven to be used up to 7 days



Compatible with TPN solutions, blood and oncology drugs



Allows multiple accesses



ISO 80369-7 compatible



Shelf Life 5 Years

Materials

latex-free, PVC-free

Valve Body

Copolyester

Swabable Septum

Silicone



N E E D L E - F R E E C O N N E C T O R , N E U T R A L