

Dale® ACE* Connector®

Product No. 475

*(Access Controller for Enteral)

Features	Benefits	Clinical Advantages
SUPPORTS A CLOSED ENTERAL SYSTEM	<ul style="list-style-type: none"> • Protects clinician from infectious splash back. • Protect patient from external contamination. • No disconnect to irrigate or administer liquid medication or withdraw gastric residuals. • No flip or tethered closure caps to worry about. 	<ul style="list-style-type: none"> • Adheres to OSHA regulations calling for procedures to minimize splashing, spraying and splattering.
AUTO-SEAL CATHETER TIP SYRINGE PORT**	<ul style="list-style-type: none"> • Accepts most 60cc catheter tip syringes. • Provides in-line irrigation, medication delivery, gastric residuals and lavage without disconnect. • Split septum silicone syringe port seal means no cap to flip or pop off. • Recessed opening to eliminate hand contact and reduce contamination. 	<ul style="list-style-type: none"> • No soiled bed linens or soiled patient gowns due to open or lost flip caps. • No loss of formula or patient nutrition.
ON/OFF HANDLE	<ul style="list-style-type: none"> • Very simple to operate, minimizing human error. • Intuitive “ON” and “OFF” control handle. • Provides easy and clean removal of suction tubing or feeding set for ambulation of patient. 	<ul style="list-style-type: none"> • Simple intuitive control of fluid flow. • Easy and Quick on/off switch.
COMPACT SAFE LINEAR DESIGN	<ul style="list-style-type: none"> • Streamlined profile ideal for attachment to small bore feeding tubes, feeding admin sets, PEG, PEJ, BRTs, and most G-J enteral tubes. • Replaces 5-n-1 connectors and enteral feeding tube Y-port adapters. • Barbed tapered catheter connector firmly and securely attaches to tubes of various diameters. • Flexible silicone adapter accepts all enteral delivery sets and bolus feeding syringes. 	<ul style="list-style-type: none"> • Fits most enteral, NG, PEG, PEJ, and G-J tubes thereby simplifying purchasing—a key feature when replacing universal enteral feeding Y adapters which come in different sizes to accommodate different FR size feeding tubes.
REDUCES MISCONNECTIONS	<ul style="list-style-type: none"> • Designed to physically prevent the administration of enteral formula into an I.V. line. 	<ul style="list-style-type: none"> • Incompatible with luer connectors. • Meets ANSI/AAMI ID 54:1996(R)2012 standards

*DEHP FREE, NOT MADE WITH NATURAL RUBBER LATEX, AND NEEDLE FREE

** Medication must be crushed properly to prevent potential clogging.

***Dale ACE Connector is also available with ENFit connections as Product No 485.

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