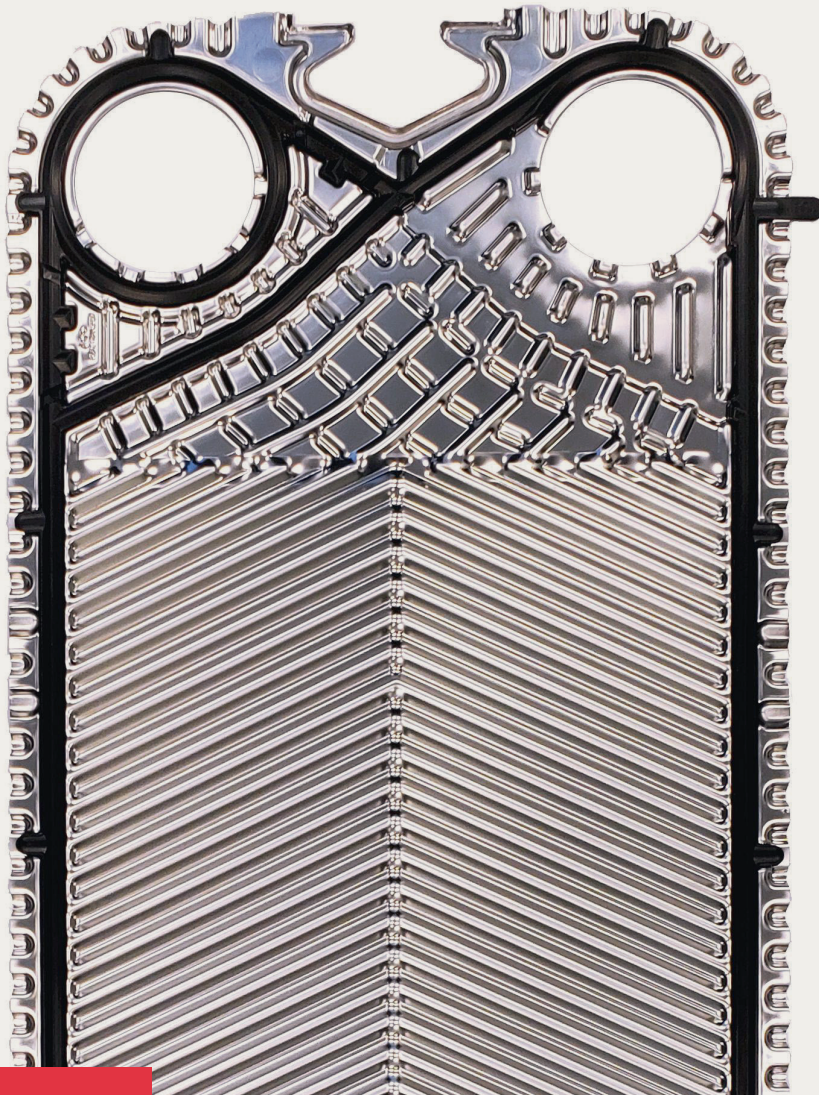




# PRO8™

## UPGRADE



### DESIGN FEATURES & BENEFITS

- + 0.7mm thickness - reduced bending and increased durability
- + Bright annealed finish - allows for better evaluation of CIP response
- + Improved inlet design - ideal for viscous products
- + Enlarged hanger - allows plates to slide smoothly during installation or inspection
- + Snap-in gasket - provides secure gasket attachment

### AGC ADVANTAGES

- + Pro8™ has existing AGC ProFlow design features & improved thermal performance
- + For new AGC frames and upgrade for Clip8, Front8 and C8 frames without piping changes
- + Plates packed in order per streaming diagram
- + In stock and ready to ship - minimal lead time
- + Onsite installation service available

**BUILDING  
THE BEST.  
SERVICING  
THE REST.**



#### WESTERN

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See us on the web at [www.AGCHeatTransfer.com](http://www.AGCHeatTransfer.com)



# PRO8™

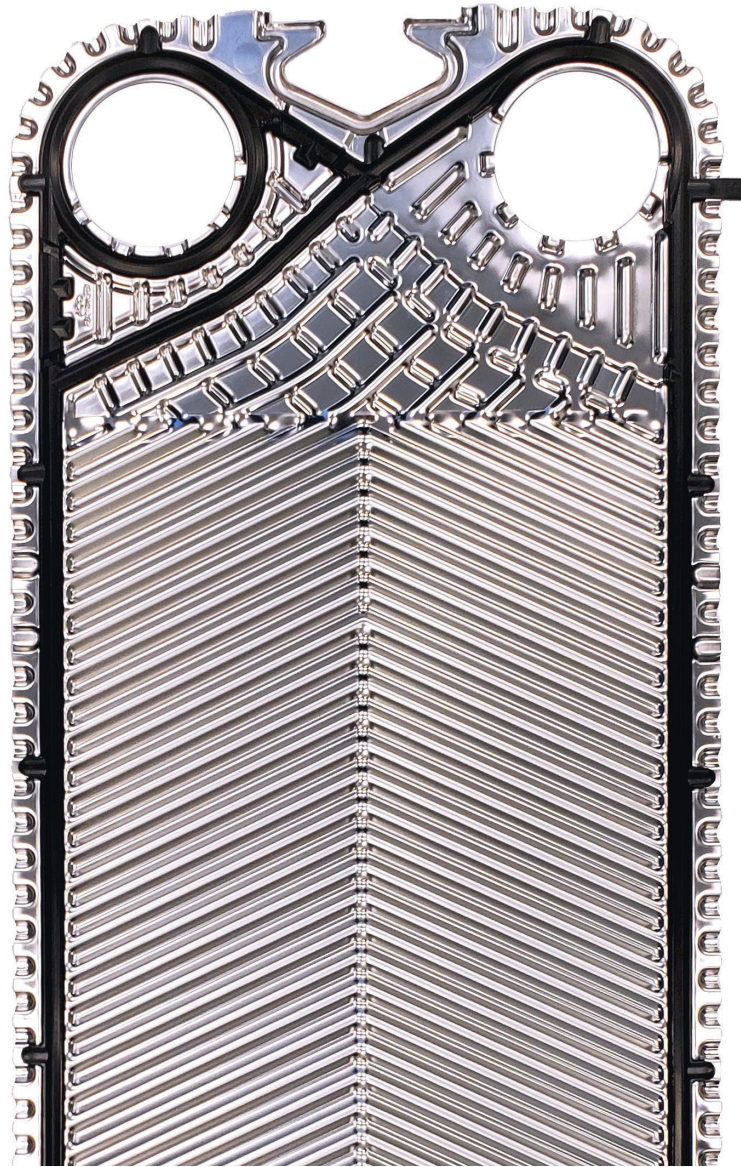


Old style hanger offers little clearance

**AGC Pro8™ enlarged hanger** allows plates to slide smoothly during installation or inspection



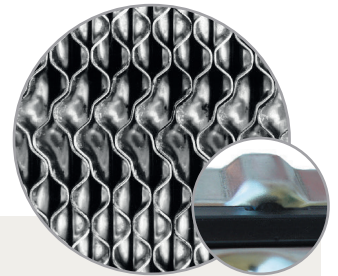
**Snap-in gasket** provides secure gasket attachment



Old style restricted inlet design

**AGC Pro8™ free-flow inlet design**

**AGC Pro8™ enlarged opening** provides lower pressure drop in the port inlet



**Metal to metal alignment device and reinforced side band**

## ASK ABOUT OUR PRO8™ TIE-BOLT AND TWIN SPINDLE AUTO CLOSE FRAMES!

### GENERAL INFORMATION

Plate & Gasket Weight	Stainless Steel 5.9lbs / 2.68kg Hastelloy 5.8 lbs / 2.63 kg
Heat Transfer Area	4.1ft <sup>2</sup> / 0.38m <sup>2</sup>
Plate Thickness	0.7mm Stainless Steel 0.6mm Hastelloy
Volume (per channel)	0.38 gallons / 1.4L
Gasket Options	Nitrile (NBR), EPDM

**proflow** sanitary  
series

