

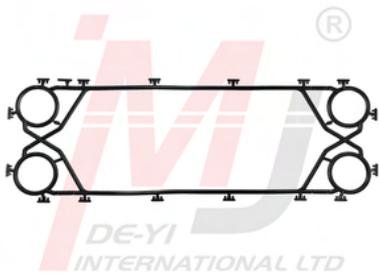
March 2026

# MTU S2000 PHE Gasket

March 2026 featured products are the MTU S2000 plate heat exchanger gaskets. Commonly specified during cooler maintenance planning, this gasket supports consistent sealing between plates where pressure, temperature, and media separation must be controlled to avoid leakage and unplanned downtime.

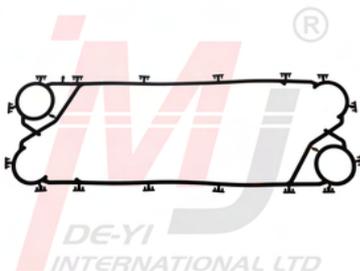
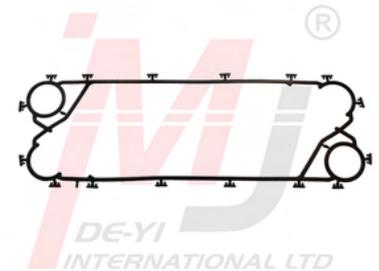
## MTU S2000 PHE GASKET

These three gasket part numbers are used together in a single MTU S2000 plate heat exchanger assembly. Each gasket corresponds to a different plate and flow-channel position, forming a complete sealing set that maintains proper media separation and pressure containment across the PHE stack.



8692030125 is the end plate gasket (the C, or full gasket) used in the MTU S2000 plate heat exchanger. It is applied at the end plate position to seal the outer boundary of the PHE stack, where pressure containment and media separation must be maintained. This gasket is specified together with the internal A and B gaskets to complete one PHE sealing configuration.

Gasket 8692030126 is the A gasket used in the MTU S2000 plate heat exchanger and follows a diagonal gasket configuration. It is applied at specific internal plate positions to support sealing along diagonal flow paths. This gasket is not used independently and forms part of the full gasket combination within one PHE unit.



Gasket 8692030127 is the B gasket used in the MTU S2000 plate heat exchanger and also features a diagonal gasket layout. Together with the A gasket, it supports internal plate sealing where diagonal flow arrangements are applied. Both gaskets are specified alongside the end plate gasket during maintenance planning.

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