

RECTORSEAL

A CSW Industrials Company

PRODUCT DATA SHEET

TITAN™ DEXELAR FURNACE Secondary Drain pans – Flexible Series

Description

Titan Flexible series Secondary Drain Pans are engineered with superior one piece structural strength to produce a robust drain pan with rolled edges and no seams specifically designed to use when space requirements are tight, Titan Flex are more flexible and durable than fabricated metal or plastic pans. Titan Flex Secondary Drain Pans provide high temperature durability (-40°F to 260°F), high tensile strength, crack/split/leak/rust resistance. They are also specifically designed and engineered to be completely compatible with our Goliath Furnace Series Furnace Riser to create a complete and professional HVAC installation. Titan Flex Secondary Drain Pans are compatible with AG-4200, as well as a full range of RectorSeal condensate switches.

Applications

- Material will not rust, crack, split or leak like a traditional fabricated metal secondary drain pan
- Titan pans are manufactured with rolled edges and no seams for superior one-piece structural strength and flexibility

Packaging

Code	Description	Qty per Case	Lbs per Case	Cubic Feet
96230	24" x 24"	10	70	5.5
96232	26" x 26"	10	85	7.2
96234	30" x 30"	10	110	12.3
96236	32" x 32"	10	85	7.2
96238	30" x 50"	10	110	12.3
96240	30" x 62"	10	85	7.2

WARNING: This product can expose you to chemicals including Bisphenol-A (BPA), which is known to the State of California to cause cancer and/or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Limited Warranty



For more information on our product warranty, visit RectorSeal.com

Manufactured by

RectorSeal, LLC

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Characteristics | Features

- Extreme temperature durability
- High tensile strength
- Crack/split/leak/rust resistant
- Self extinguishing
- Meets or exceeds all international building codes
- Advanced polymer DexElar® material
- Fittings sold separately
- Compatible with AG-4200M & AG-1200+ overflow sensors