# **SpiralTrac™** for

# Blackmer System One

Process Pumps

Seal Version SpiralTracs, specifically designed for Blackmer System One Process Pumps!

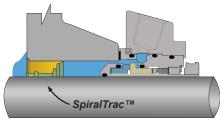
## **Benefits**

- Greatly reduced or completely eliminated flush (depending on application)
- Increased MTBF Reduced shaft or sleeve wear Eliminates seal and cavity erosion

System One Pump	SpiralTrac part #		
	Version N	Version D	Version C
Frame S	NI1500RI3468(XXX)	DI1500RI3468(XXX)	CI1500RI3468(XXX)
MK II GR I / Goulds ST BCC	NI1375RI3468(XXX)	DI1375RI3468(XXX)	CI1375RI3468(XXX)
8" MK II GR II / Goulds MT BCC	NI1875RI4500(XXX)	DI1875RI4500(XXX)	CI1875RI4500(XXX)
10"/13" MK II GR II / Goulds MT BCC	NI1875RI5250(XXX)	DI1875RI5250(XXX)	CI1875RI5250(XXX)
LD 18 Durco SLS LD 23 Goulds SLS	NI1875RI3468(XXX)	DI1875RI3468(XXX)	CI1875RI3468(XXX)
Frame A ANSI	NI1875RI3982(XXX)	DI1875RI3982(XXX)	CI1875RI3982(XXX)
Frame A LD-17	NI1875RI3468(XXX)	DI1875RI3468(XXX)	CI1875RI3468(XXX)
13" & 15" MID Frame	NI2625RI4125(XXX)	DI2625RI4125(XXX)	CI2625RI4125(XXX)
Magnum	NI2500RI4250(XXX)	DI2500RI4250(XXX)	CI2500RI4250(XXX)







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### **Common Materials**

Material ID	Material	Application	
316	316 stainless steel	Used in corrosive services.	
416	416 stainless steel Ideal for erosive services where chemical compatibility is not an issue		
174	17-4 stainless steel	Ultimate wear resistance for tough slurry services.	

### **Notes**

All Type I (Impeller-side installation) SpiralTracs require machining upgrades and are typically offered in metal.

Please replace "XXX" with your material of choice. For a full list of materials, please visit *enviroseal.ca/spiraltrac/material* 

Refer to *enviroseal.ca* to learn more about the difference between SpiralTrac Versions.

For ordering, please contact your local A.W. Chesterton representative or email *support@enviroseal.ca* 



