

TL1184 Tyco-Keystone Butterfly Valve Seat 高温铁佛龙蝶阀阀座
Model: TL1184



TL1184 Tyco-Keystone Butterfly Valve Seat
高温铁佛龙蝶阀阀座

“Tyco-Keystone” Butterfly Valve Seat is widely used in textiles dyeing and finishing machinery due to the high quality and performance in:

- High Temperature Resistance,
- Thermo stable,
- Acid-Alkali Resistance
- Wear resistance
- Excellent Seal

This special valve seat combined with Soft Rubber Base and Teflon Surface coating, which is the most reliable Dyeing liquid control Valve!

TEXLINK is selling this products for more then 10years in very competitive price and Service.

“Tyco-Keystone” 高温铁佛龙蝶阀阀座因具有如下优良特性而被广泛运用于纺织染色及整理机械的流体控制:

- 耐高温(最高工作温度 150° C
- 相对温度变化的稳定性
- 耐酸性
- 耐摩擦
- 良好的密封性能.

这种特殊的阀座利用特殊结合工艺将耐酸碱和高温的铁佛龙镀层与柔韧的橡胶底层相结合从而具有良好的密封性能.

“泰纶” 以非常具有竞争力的价格和交货期销售本产品长达数十年.

The following available items are subjected to inquiry:

以下列表所有尺寸, 请即发送询价获悉详细价格及条款:

TEXLINK ENGINEERING(DONGGUAN) CO., LTD.

Address: Jian An Street, Lingxia Industrial Area, Liaobu Town, Dongguan 523409, P.R. China

Tel :86-769-88903381 Fax :86-769-88903382

Email : sales@texparts.com

<http://www.texparts.com>

PART NO.	Ref.	Description	Remarks	Application	PIC
TCBG001	TL1184250	Teflon Lined Valve Seat 10"		For Dyeing Liquid Control	
TCBG002	TL1184200	Teflon Lined Valve Seat 8"		For Dyeing Liquid Control	
TCBG003	TL1184150	Teflon Lined Valve Seat 6"		For Dyeing Liquid Control	
TCBG004	TL1184125	Teflon Lined Valve Seat 5"		For Dyeing Liquid Control	
TCBG005	TL1184100	Teflon Lined Valve Seat 4"		For Dyeing Liquid Control	
TCBG006	TL118480	Teflon Lined Valve Seat 3"		For Dyeing Liquid Control	
TCBG007	TL1118465	Teflon Lined Valve Seat 2-1/2"		For Dyeing Liquid Control	
TCBG008	TL1118450	Teflon Lined Valve Seat 2"		For Dyeing Liquid Control	
TCBG009	TL1118440	Teflon Lined Valve Seat 1-1/2"		For Dyeing Liquid Control	
TCBG013	TL11184300	Teflon Lined Valve Seat 12"		For Dyeing Liquid Control	

TEXLINK ENGINEERING(DONGGUAN) CO., LTD.

Address: Jian An Street, Lingxia Industrial Area, Liaobu Town, Dongguan 523409, P.R. China

Tel :86-769-88903381 Fax :86-769-88903382

 Email : sales@texparts.com
<http://www.texparts.com>