

پیشنهاد فنی

نام خریدار: شرکت محترم پالایشگاه آدیش جنوبی

قابل توجه: سرکار خانم مرادی

عنوان درخواست: استعلام خرید ترموول

تلفن: ۲۶۲۱۷۹۶۶

تاریخ: ۱۴۰۴/۰۶/۰۵

شماره: ۰۴-Rev۰۲-۵۲۰۷۲

پیوست: ندارد

Item	Description	Qty	Delivery	Remark
۱	Thermowell Tag No: TW-521-210A/B Type: Drilled , Bar Stock , Tapered Body and Flange Material: S.S.316 Insertion Length (U): 200 mm Extention Length (T) : 75 mm Flange Construction: Turned Steel Plate Process Connection: 1 1/2" #600 RF , ASME B 16.5 (with 316 stainless steel screwed plug and chain) Instrument Connection: 1/2" NPT Female Root Diameter (Q): 27 mm Tip Diameter (V) : 22 mm Bore Diameter (B): 7 mm Tip Thickness (D): 6 mm wake frequency calculation will be provided after P.O. The thermowells will be full penetration welding type. Thermowell material, length, pressure rating and tag number will be marked on the flange. "Drawings will be submitted before fabrication, and manufacturing will start after the company's approval." MFR:Isatis	۲	۱۰-۱۲ Working Days	
۲	Thermowell Tag No: TW-521-211A/B Type: Drilled , Bar Stock , Tapered Body and Flange Material: S.S.316 Insertion Length (U): 200 mm Extention Length (T) : 75 mm Flange Construction: Turned Steel Plate Process Connection: 1 1/2" #300 RF , ASME B 16.5 (with 316 stainless steel screwed plug and chain) Instrument Connection: 1/2" NPT Female Root Diameter (Q): 27 mm Tip Diameter (V) : 22 mm Bore Diameter (B): 7 mm Tip Thickness (D): 6 mm wake frequency calculation will be provided after P.O. The thermowells will be full penetration welding type. Thermowell material, length, pressure rating and tag number will be marked on the flange. "Drawings will be submitted before fabrication, and manufacturing will start after the company's approval." MFR:Isatis	۲	۱۰-۱۲ Working Days	
۳	Thermowell Tag No: TW-521-218A/B Type: Drilled , Bar Stock , Tapered Body and Flange Material: S.S.316 Insertion Length (U): 200 mm Extention Length (T) : 75 mm Flange Construction: Turned Steel Plate Process Connection: 1 1/2" #600 RF , ASME B 16.5 (with 316 stainless steel screwed plug and chain) Instrument Connection: 1/2" NPT Female Root Diameter (Q): 27 mm Tip Diameter (V) : 22 mm Bore Diameter (B): 7 mm Tip Thickness (D): 6 mm wake frequency calculation will be provided after P.O. The thermowells will be full penetration welding type. Thermowell material, length, pressure rating and tag number will be marked on the flange. "Drawings will be submitted before fabrication, and manufacturing will start after the company's approval." MFR:Isatis	۲	۱۰-۱۲ Working Days	

Item	Description	Qty	Delivery	Remark
۴	Thermowell Tag No: TW-521-170 Type: Drilled , Bar Stock , Tapered Body and Flange Material: S.S.316 Insertion Length (U): 200 mm Extention Length (T) : 75 mm Flange Construction: Turned Steel Plate Process Connection: 1 1/2" #600 RF , ASME B 16.5 (with 316 stainless steel screwed plug and chain) Instrument Connection: 1/2" NPT Female Root Diameter (Q): 27 mm Tip Diameter (V) : 22 mm Bore Diameter (B): 7 mm Tip Thickness (D): 6 mm wake frequency calculation will be provided after P.O. The thermowells will be full penetration welding type. Thermowell material, length, pressure rating and tag number will be marked on the flange. "Drawings will be submitted before fabrication, and manufacturing will start after the company's approval." MFR:Isatis	۱	۱۰-۱۲ Working Days	
۵	Thermowell Tag No: TW-521-171 Type: Drilled , Bar Stock , Tapered Body and Flange Material: S.S.316 Insertion Length (U): 250 mm Extention Length (T) : 75 mm Flange Construction: Turned Steel Plate Process Connection: 1 1/2" #300 RF , ASME B 16.5 (with 316 stainless steel screwed plug and chain) Instrument Connection: 1/2" NPT Female Root Diameter (Q): 27 mm Tip Diameter (V) : 22 mm Bore Diameter (B): 7 mm Tip Thickness (D): 6 mm wake frequency calculation will be provided after P.O. The thermowells will be full penetration welding type. Thermowell material, length, pressure rating and tag number will be marked on the flange. "Drawings will be submitted before fabrication, and manufacturing will start after the company's approval." MFR:Isatis	۱	۱۰-۱۲ Working Days	

شرایط و ملاحظات: برای اقلام فوق گواهی متریل PMI قابل ارائه می باشد.

برای اقلام مذکور، نقشه پیش از ساخت ارائه خواهد شد و آغاز فرایند ساخت منوط به تأیید نقشه از سوی آن شرکت می باشد.

محل تحویل کالا: شرکت ایساتیسی فرایند ابزار

کارشناس فروش: فرناز سوری

با تشکر
سعید علیپور
مدیر فروش