



if it flows,
we go with it

1.800.665.4499
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		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;">NORWESCO</td> <td style="text-align: right; font-size: small;">REV</td> </tr> <tr> <td colspan="3" style="text-align: center;">ST. BONIFACIUS, MN</td> </tr> <tr> <td colspan="3" style="text-align: center;">300 USG (1136 LTRS) CONE BTM TANK WITH STAND</td> </tr> <tr> <td style="font-size: x-small;">WT. (LBS)</td> <td style="font-size: x-small;">DWG NO.</td> <td></td> </tr> <tr> <td style="text-align: center;">158.4</td> <td style="text-align: center;">62343</td> <td style="text-align: center;">W/STAND-2" FTG.</td> </tr> <tr> <td style="font-size: x-small;">WT. (LBS)</td> <td style="font-size: x-small;">DWG NO.</td> <td></td> </tr> <tr> <td style="text-align: center;">158.0</td> <td style="text-align: center;">62344</td> <td style="text-align: center;">W/STAND-W/O FTG.</td> </tr> <tr> <td style="font-size: x-small;">WT. (LBS)</td> <td style="font-size: x-small;">DWG NO.</td> <td></td> </tr> <tr> <td style="text-align: center;">73.4</td> <td style="text-align: center;">62345</td> <td style="text-align: center;">W/2" FTG.</td> </tr> <tr> <td style="font-size: x-small;">WT. (LBS)</td> <td style="font-size: x-small;">DWG NO.</td> <td></td> </tr> <tr> <td style="text-align: center;">73.0</td> <td style="text-align: center;">62346</td> <td style="text-align: center;">W/O FTG.</td> </tr> </table>		NORWESCO		REV	ST. BONIFACIUS, MN			300 USG (1136 LTRS) CONE BTM TANK WITH STAND			WT. (LBS)	DWG NO.		158.4	62343	W/STAND-2" FTG.	WT. (LBS)	DWG NO.		158.0	62344	W/STAND-W/O FTG.	WT. (LBS)	DWG NO.		73.4	62345	W/2" FTG.	WT. (LBS)	DWG NO.		73.0	62346	W/O FTG.
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H:\BPT SALES DWG\TANKS Norwesco_Snyder_Ace\Norwesco\Cone Bottom Tanks\300.DWG		PROJECT:	MATERIAL SPECIFICATIONS																																	
		- TANK APPROVAL DWG	HDPE 1.5 SPG																																	
		CLIENT:	ALL FITTINGS ARE POLYPROPYLENE WITH EPDM GASKETS																																	
		DRAWING REF:																																		
		SCALE:																																		
		REV:																																		
		DATE:	18 AUG 05																																	