

ANHYDROUS AMMONIA LOADING SYSTEM

Capacity	Dia.	T/T	V/H	Material	PSI - Temp	Heads	Code - Year	MFG
50,000	12'6"	52'0"	H	Carbon Steel	350FV @ 250	Dished	NB Coded - 2012	Quality Welding
50,000	12'6"	52'0"	H	Carbon Steel	350FV @ 250	Dished	NB Coded - 2012	Quality Welding
50,000	12'6"	52'0"	H	Carbon Steel	350FV @ 250	Dished	NB Coded - 2012	Quality Welding
50,000	12'6"	52'0"	H	Carbon Steel	350FV @ 250	Dished	NB Coded - 2012	Quality Welding



OPERATING & LOADING CONDITIONS

FLOW RATE: 139 US GPM

TEMP. MIN/MAX: 10°F/110°F

PRESSURE: 246 PSIG

MANUFACTURED BY PUMPING SOL

SERIAL #121307-1-2

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