

VLB-G44 SPECIFICATIONSER DIAMETER:8 IN (203 mm)TER:7/16 IN (11 mm)ASTENERS:3/4 IN (M20)IING LOAD LIMIT:11600 LBS (5262 kg)MIT:5800 LBS (2631 kg)		•	
TER: 7/16 IN (11 mm)   ASTENERS: 3/4 IN (M20)   IING LOAD LIMIT: 11600 LBS (5262 kg)	VLB-G44 SPECIFICATIONS		
ASTENERS: 3/4 IN (M20) ING LOAD LIMIT: 11600 LBS (5262 kg) B	ER DIAMETER:	8 IN (203 mm)	
ING LOAD LIMIT: 11600 LBS (5262 kg) B	TER:	7/16 IN (11 mm)	
	ASTENERS:	3/4 IN (M20)	
MIT: 5800 LBS (2631 kg)	ING LOAD LIMIT:	11600 LBS (5262 kg)	В
	MIT:	5800 LBS (2631 kg)	

DESCRIPTION	DATE	APPROVED
SEE ECN 13157	2/1/2019	DF
SEE ECN 13326	4/15/2019	DF

Α

k-