

# Cover Page

HMS6-1263QPL Rev: (A) 03-Sep-2020

QPL To

Standard: HMS6-1263

WARNING - The Export Control or Intellectual Property language on this page takes precedence over any such language that may appear on subsequent pages of this document.

Not subject to U.S. Export Administration Regulations (EAR), (15 C.F.R. Parts 730-774) or U.S. International Traffic in Arms Regulations (ITAR), (22 C.F.R. Parts 120-130).

Not subject to enhanced controls.

Any reproduction of this document or portions thereof must also reproduce this page of the document.

**BOEING MATERIAL SPECIFICATION  
QUALIFIED PRODUCT LIST  
THE BOEING COMPANY**

**HMS6-1263QPL**  
Revision A  
03 September 2020  
Page 1 of 2

**STEEL, SAE 9310, VACUUM-INDUCTION MELTED (VIM) VACUUM-ARC REMELTED (VAR)**

THE FOLLOWING SOURCE(S) ARE APPROVED FOR THE PROCUREMENT OF  
STEEL, SAE 9310, VACUUM-INDUCTION MELTED (VIM) VACUUM-ARC  
REMELTED (VAR) IN ACCORDANCE WITH [HMS6-1263](#).

Supplier Number	Supplier Comments
BE10029851  LATROBE STEEL COMPANY  2626 LIGONIER ST  LATROBE, PA  15650-3246  USA	

Supplier Number	Supplier Comments
BE10325362  ALLVAC  2020 ASHCRAFT AVE  MONROE, NC  28110-3720  USA	

Supplier Number	Supplier Comments
BE10341074  UNIVERSAL STAINLESS AND ALLOYS  600 MAYER STREET  BRIDGEVILLE, PA  15017  USA	LIMITED TO DIAMETER RANGE 5.0 TO 9.0 INCH

Supplier Number	Supplier Comments
BE10516452  DUNKIRK SPECIALTY STEEL LLC  830 BRIGHAM ROAD  DUNKIRK, NY  14048	LIMITED TO 4.99 INCH DIAMETER MAXIMUM

Supplier Number	Supplier Comments
USA	LIMITED TO 4.99 INCH DIAMETER MAXIMUM