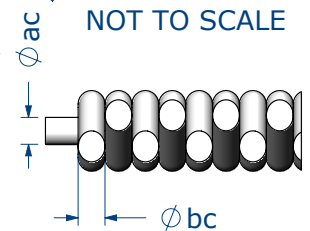
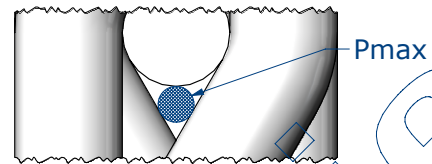
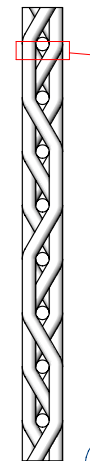
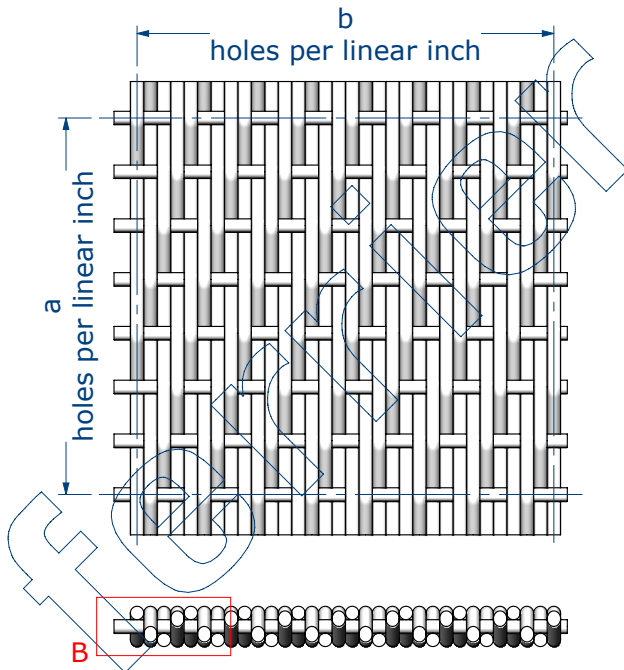


DETAIL C - Pore size
Mesh micron retention
(nominal or absolute).

DETAIL A
NOT TO SCALE

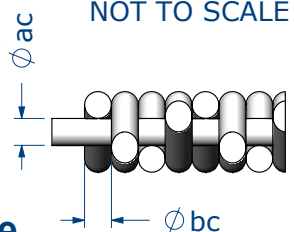


Plain Dutch Weave



DETAIL D - Pore size
Mesh micron retention
(nominal or absolute).

DETAIL B
NOT TO SCALE



Twilled Dutch Weave

Notes:

NOT TO SCALE, ENLARGED TO SHOW DETAIL

Pattern: PDWDTW
 Construction: Plain Dutch Weave or Twilled Dutch weave
 Materials: Various
 Specification: a x b mesh x ac/bc wire dia's
 Mesh count:
 a number of holes per linear inch across width of the material x b number of holes per linear inch along length of the material
 Wire dia.: ac and bc (can be imperial or metric)
 Clear opening: N/A See DETAIL C and DETAIL D above
 % open area: N/A

Part No. PDWDTW	
Material Various	
Drawn BR	Date 20-Sep-2023
Approved MW	Date 20-Sep-2023
Tolerances depend on material and source. Mill test report available on request.	



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DWG No. Ferrier PDWDTW	Rev
Sheet Scale: NTS	Sheet 1 OF 1