

PA66 33% GF

NUCLEUS WORK CHAIR DISASSEMBLY

HON

PA66 33% GF

POLYESTER (2)

URETHANE FOAM

TOOLS REQUIRED:

- SAFETY GLASSES
- GLOVES
- PHILLIPS HEAD HAND OR POWER TOOL
- 3/16" HEX HEAD HAND OR POWER TOOL
- HAMMER/MALLET
- UTILITY KNIFE

PA66 33% GF

ARM MECHANISM COMPONENTS:
 PA66 33% GF
 ALUMINUM
 STEEL

PA66 60% GF

PP

STEEL

(1) STEEL

STEEL

(3) STEEL

(4) PA66 33% GF

STEEL, PA

URETHANE FOAM (5)

STEEL

INSTRUCTIONS:

1. USE 3/16" HEX HAND OR POWER TOOL TO REMOVE SEAT SUPPORT FROM CONTROL (4 FASTENERS AT CONNECTION POINTS).
2. CUT MESH MATERIAL ALONG CENTER LINE OF BACK FRAME. USE PHILLIPS HEAD HAND OR POWER TOOL TO FINISH REMOVING MESH ASSEMBLY FROM BACK FRAME (14 SCREWS).
3. USE MALLET TO REMOVE BASE/STANDPIPE ASSEMBLY FROM CONTROL.
4. USE MALLET TO REMOVE BASE FROM STANDPIPE.
5. REMOVE URETHANE FOAM AND SEAT MESH FROM STEEL FRAME BY CUTTING WITH A UTILITY KNIFE