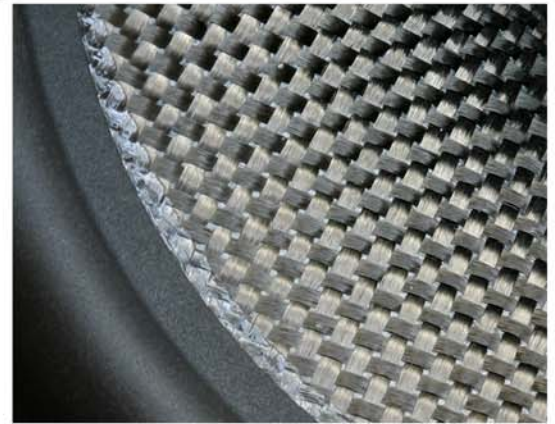




Revc= 6.200 Ohm
Fo= 36.530 Hz
Sd= 136.000 cm²
Vas= 25.842m M³
Cms= 983.921u M/N
Mmd= 18.381 g
Mms= 19.293 g
BL= 8.154 T·M
Qms= 5.571
Qes= 0.413
Qts= 0.384
Levc= 38.424m mH
No= 0.295 %
SPLo= 87 dB
Power: 75w (IEC 268-5)

Magnet weight: 0.89 kg.
VC: 39mm
VC winding height: 16mm
Air gap height: 5mm

- Extended copper cap on center pole
- Aluminum stabilization ring
- Woven Carbon Fiber cone
- Rigid cast aluminum chassis with generous venting
- Vented fiberglass voice coil former
- Flared vent on center pole
- Low-loss suspension



SPL vs Freq
R176-CW6-08

