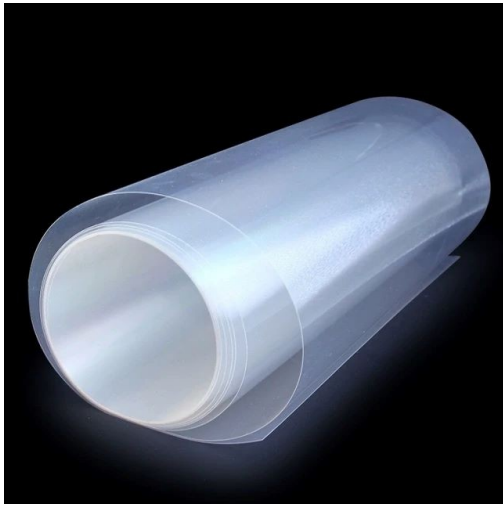


Carbon Paper For Batteries

Item Number: BC-20



Introduction

Thin proton exchange membrane with low resistivity; high proton conductivity; low hydrogen permeation current density; long life; suitable for electrolyte separators in hydrogen fuel cells and electrochemical sensors.

[Learn More](#)

| model | N-117 or N117 | NafionN115 | NR211 | NRE-212 |
|--------------------|---------------|------------|------------|-----------------|
| thickness: | 183um | 127Micron | 25.4Micron | 50.8Micron |
| Weight: | / | 250g/m2 | 50g/m2 | 100g/m2 |
| Specification: | 10*10cm | 40*40CM | 61cm*L | / |
| Conductivity: | 0.083S/cm | 0.083S/cm | 0.083S/cm | 0.083S/cm |
| Exchange capacity: | 0.89meq/g | 0.89meq/g | 0.95-1.01 | 0.95-1.01 meq/g |