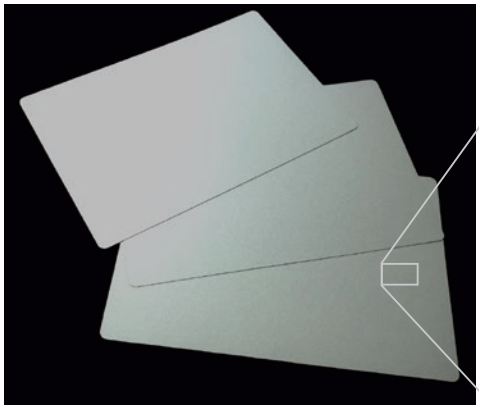
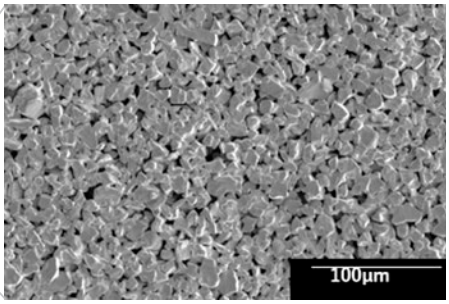
# PorousTi Sheet WEBTi®

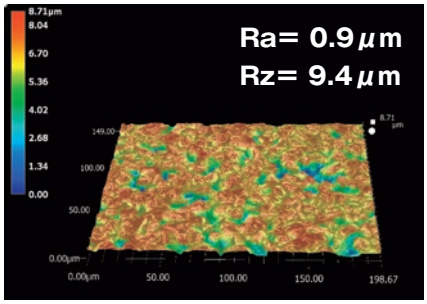
## Powder sintered Ti designed for PTL/GDL in water electrolysis systems

## Flat and Smooth Surface



- Less damage to soft materials
- Better connection with adjacent components



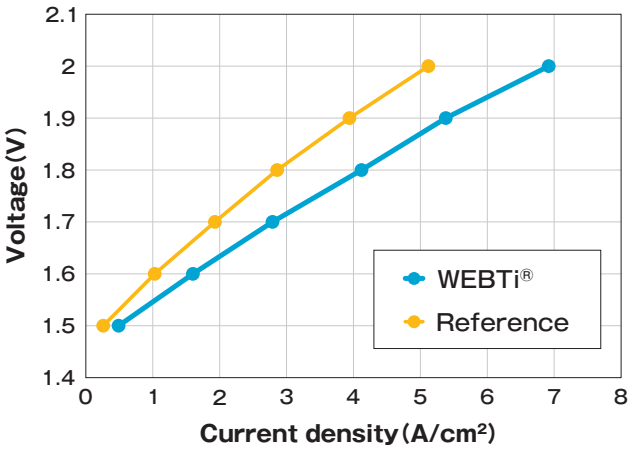



| Type | Raw material | Porosity | Ra(μm) | Rz(μm) |
|---|---|---|---|---|
| **WEBTi®** | **Powder** | **40%** | **0.9** | **9.4** |
| Reference | Fiber | 52% | 7.4 | 47.0 |

TOHO Titanium Powder

## Excellent Performance

- High catalyst utilization efficiency




## Product Variations

- Customizable for each application

| | |
|---|---|
| **Size (mm)** | Max. 650 × 570 |
| **Thickness (mm)** | 0.1 ~ 0.25 |
| **Porosity (%)** | 30 ~ 55 |

*Please contact us regarding manufacturable combinations.


Contact

Europe Shun Fukui (fukui.shun.se9@jx-nmm.com)

Other areas Tech.Info@tohotitanium.co.jp


Web site

TOHO TITANIUM CO.,LTD.


The information contained herein is provided for reference only. Specifications are subject to change without notice.