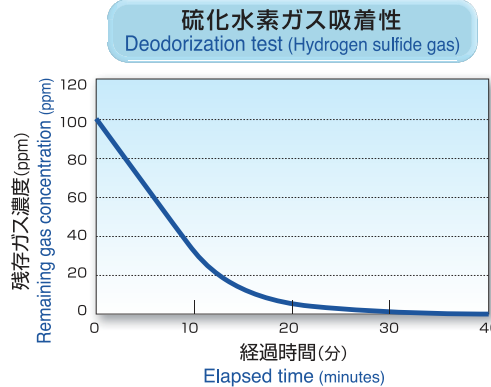
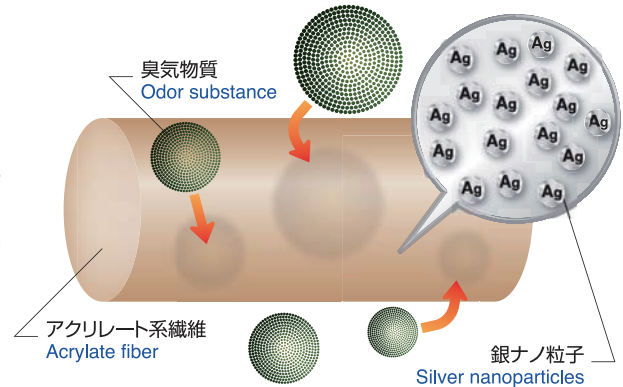


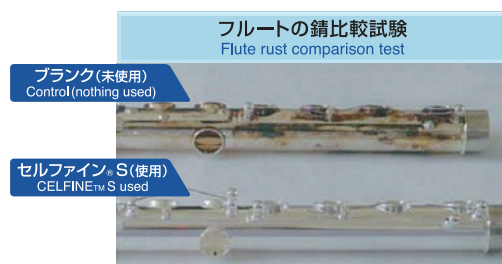
「セルファイン®S」は、ナノサイズの銀粒子を多量に含んだ防錆消臭繊維です。  
金属の変色原因となる硫黄系臭気物質をすばやく大量に吸着することができます。

“CELFINE™S” is the rustproofing and deodorizing fiber including much silver nano-particles.  
It can quickly absorb much sulfur-based gases which is cause of changing color of metal.

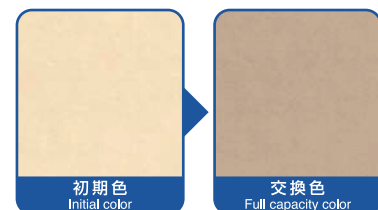


## 特長 Features

- 防錆機能 ..... 金属腐食性の硫黄系ガスを吸着することで、金属(銀、白金、銅など)の変色を防止する機能があります。  
Rust-proofing function ..... It has function which can protect changing color of metal (silver, platinum and copper, etc) by absorbing metallic corrosion-related gases such as SOx, H<sub>2</sub>S, and mercaptan., etc.
- スピード消臭性 ..... 繊維状なので表面積が大きく、素早く吸着することができます。  
Rapid deodorization ability ..... As a fiber, it has a large surface area and can absorb rapidly.
- 終点検知機能 ..... 吸着が進むと繊維が茶色に変色し終点検知ができます。  
Adsorption capacity ..... When adsorption progresses, the fiber turns brown, allowing for detection fulfillment verification when the materials capacity is reached.



(試験条件)  
硫化水素ガス濃度...0.02 ppm  
放置時間...16日間  
放置方法...フルートを楽器ケースに入れ、ケースのふたを5ミリあけた状態で放置  
(Test conditions)  
Hydrogen sulfide gas concentration: 0.02 ppm  
Test duration: 16 days  
Test conditions: The flutes were placed in separate instrument cases that were kept open 5mm and left for the duration of the test.



## 用途 Applications

金属楽器や銀食器、銀製アクセサリ、電気機器、配電盤などの防錆材、脱臭シート、衛生材料 など

Rust preventive materials for metallic musical instrument, silverware, silver accessories, electric apparatus and switchboard, Deodorant sheet, Sanitary use., etc.

