

NOTES

This product is a silver flake, considerably more intense and brighter than NF-104-D. It has the general properties of NF-104-D except a lower melting point of about 750°C.

The final product contains 4.7% TiO_2 and has the following size distribution:

trace + 40 mesh
74% - 40+200 mesh
11.9% - 325 mesh

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