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This document specifies a general method of test for determining the water-soluble nitrates in a sample of pigments by a spectrophotometric method using salicylic acid. ISO 787-13 specifies a method for determining the water-soluble nitrates in a sample of pigments using Nessler's method.

[ISO - ISO 787-19:2020 - General methods of test for ...](#)

[ISO 787-9:2019 General methods of test for pigments and extenders - Part 9: Determination of pH value of an aqueous suspension.](#) Buy this standard [Abstract Preview](#). This document specifies a general method of test for determining the pH value of an aqueous suspension of a sample of pigment or extender. General ...

ISO - ISO 787-9:2019 - General methods of test for ...

ISO 787-17:2019 General methods of test for pigments and extenders – Part 17: Comparison of lightening power of white pigments. Buy this standard [Abstract Preview](#). This document specifies a general method of test for comparing the lightening (reducing) power of a white pigment with the lightening power of an agreed sample of the same type. ...

ISO - ISO 787-17:2019 - General methods of test for ...

ISO 787-2:1981 General methods of test for pigments and extenders – Part 2: Determination of matter volatile at 105 degrees C. Buy this standard [Abstract Preview](#). Specifies a method of test for determining the matter volatile at a temperature of 105 °C in a sample. The procedure is only applicable to materials that are stable at 105 °C.

ISO - ISO 787-2:1981 - General methods of test for ...

ISO 787-10:1993 General methods of test for pigments and extenders – Part 10: Determination of density – Pyknometer method. Buy this standard [Abstract Preview](#). This standard was last reviewed and confirmed in 2019. Therefore this version remains current. [Abstract ...](#)

ISO - ISO 787-10:1993 - General methods of test for ...

This document is a part of ISO 787, General methods of test for pigments and extenders. 1 Scope and field of application This part of ISO 787 specifies a general method of test for determining the tamped volume and the apparent density after tamping of a sample of pigment or extender.

ISO 787-11:1981(en), General methods of test for pigments ...

iso 787-24 : 1985 : general methods of test for pigments and extenders - determination of relative tinting strength of coloured pigments relative scattering power of white pigments - photometric methods: iso 3262-11 : 2000(r2016) extenders for paints - specifications and methods of test - part 11: natural talc, in lamellar form, containing carbonates

ISO 787-2 : 1981(R2014) GENERAL METHODS OF TEST FOR ...

ISO 787-11:1981 General methods of test for pigments and extenders – Part 11: Determination of tamped volume and apparent density after tamping. Buy this standard [Abstract Preview](#). This standard was last reviewed and confirmed in 2019. Therefore this version remains current. [Abstract ...](#)

ISO - ISO 787-11:1981 - General methods of test for ...

This document is a part of ISO 787, General methods of test for pigments and extenders. 1 Scope and field of application. This part of ISO 787 specifies a general method of test for determining the pH value of an aqueous suspension of a sample of pigment or extender.

ISO 787-9:1981(en), General methods of test for pigments ...

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ISO 787-2:1981(en), General methods of test for pigments ...

General methods of test for pigments and extenders – Part 9: Determination of pH value of an aqueous suspension. Méthodes générales d'essai des pigments et matières de charge – Partie 9: Détermination du pH d'une suspension aqueuse. INTERNATIONAL STANDARD. ISO

787-9.

General methods of test for pigments and extenders

Abstract This part of ISO 787 specifies a general method of test for determining the resistivity (specific resistance) of the aqueous extract of a pigment. The method is applicable to all pigments and extenders, except pigments that are substantially soluble in water.

ISO - ISO 787-14:2002 - General methods of test for ...

iso 787-2 : 1981(r2014) general methods of test for pigments and extenders - part 2: determination of matter volatile at 105 degrees c: iso 591 : 1977 : titanium dioxide pigments for paints: iso 787-23 : 1979(r2017) general methods of test for pigments and extenders - part 23: determination of density (using a centrifuge to remove entrained air) iso 3682 : 1996 : binders for paints and varnishes - determination of acid value - titrimetric method

ISO 787-24 : 1985 GENERAL METHODS OF TEST FOR PIGMENTS AND ...

buy iso 787-5 : 1980(r2017) general methods of test for pigments and extenders - part 5: determination of oil absorption value from sai global

ISO 787-5 : 1980(R2017) GENERAL METHODS OF TEST FOR ...

ISO 787-18:1983 General methods of test for pigments and extenders - Part 18 : Determination of residue on sieve - Mechanical flushing procedure. The method specified can also be applied to the examination of other powders or granules which are insoluble in water. It is neither applicable to hydrophobic nor pelletized materials.

ISO 787-18:1983 - General methods of test for pigments and ...

buy en iso 787-18 : 1995 general methods of test for pigments and extenders - part 18: determination of residue on sieve - mechanical flushing procedure from sai global

EN ISO 787-18 : 1995 GENERAL METHODS OF TEST FOR PIGMENTS ...

General methods of test for pigments and extenders - Part 5: Determination of oil absorption value (ISO 787-5:1980); German version EN ISO 787-5:1995. The document specifies a general method of test for determining the oil absorption value of a sample of pigment or extender.

DIN EN ISO 787-5:1995 - General methods of test for ...

iso 4793 : 1980(r2017) laboratory sintered (fritted) filters - porosity grading, classification and designation: din en iso 787-10 : 1995 : general methods of test for pigments and extenders - part 10: determination of density using an pyknometer

DIN EN ISO 787-7 : 2010 GENERAL METHODS OF TEST FOR ...

nf en iso 787-25 : 2007 GENERAL METHODS OF TEST FOR PIGMENTS AND EXTENDERS - PART 25: COMPARISON OF THE COLOUR, IN FULL-SHADE SYSTEMS, OF WHITE, BLACK AND COLOURED PIGMENTS - COLORIMETRIC METHOD Sorry this product is not available in your region.