

How to Purchase Standards :

i. Self Collection at SNP Corporation, Resource Centre

Fax your order to 6820 3341 or send in your payment with the completed order form to SNP Corporation.

SNP Corporation Ltd

Resource Centre

1 Kim Seng Promenade

#18-01 Great World City

Singapore 237994

Operating Hours : 9.30am to 6.00pm (Monday to Friday)

Closed on Saturday, Sunday and Public Holidays

Mode of payment :

- Cash or Nets or Visa/Mastercard (applicable at counter only)
- Cheque (crossed cheque made payable to 'SNP Corporation Ltd')

ii. Order via Singapore Standards eShop

Log in at <http://www.singaporestandardseshop.sg> to place your order.

For purchase of International Standards, such as ISO or IEC, please complete the

Request Quotation Form at

<http://www.singaporestandardseshop.sg/quotation/QuotationRequest.aspx>

(Online purchase payment by Visa or Master only)

Sales Enquiries :

For purchase of other Singapore Standards, please contact SNP Corporation Ltd, Resource Centre at

Tel : 6826 9691, Fax : 6820 3341

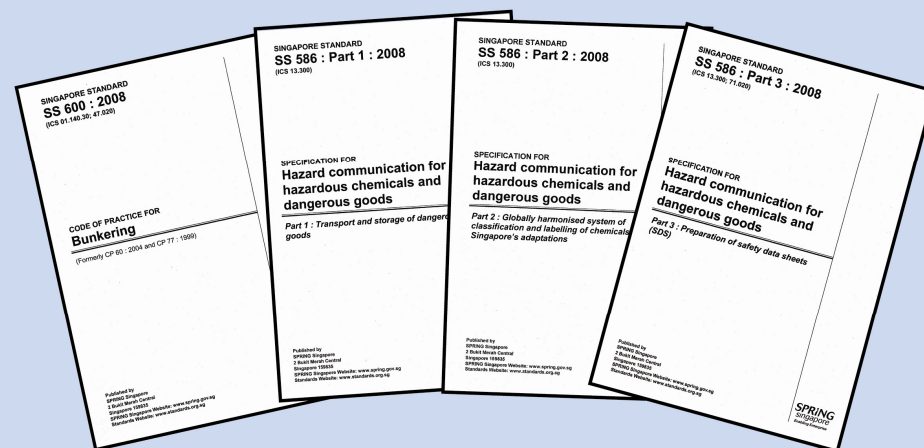
Or email : singaporestandardseshop@snpcorp.com

Singapore Standards eShop : <http://www.singaporestandardseshop.sg>

SPRING Singapore has appointed SNP Corporation Ltd to manage the sale of the Singapore Standards and Technical References, as well as international and overseas standards that SPRING Singapore is permitted to sell within Singapore.

As the National Standards Body, SPRING Singapore continues to facilitate the development, promotion and implementation of Singapore Standards.

Chemical Standards



Key Business Tools for the Chemical Cluster & Related Supporting Industries

Sales managed by:



SPRING
singapore

Enabling Enterprise

Singapore Standards

Chemical standards help to safeguard public interest, worker's safety and the environment, as well as minimise hazards. By aligning your company's best practices to Singapore Standards, you will achieve economic efficiency and facilitate trade. Our Chemical standards cover areas such as chemistry, petroleum, bunkering, surface coatings, rubber and plastic products, microfilming and pipeline service corridors.

1. **SS 600 : 2008** Code of practice for bunkering **Price \$48.00**
Formerly CP 60:2004 and CP 77:1999
Chapter One: Covers the delivery by bunker tankers. Specifies the procedures and requirements for the delivery of bunker by bunker tankers to vessels in the Port of Singapore, including documentation, equipment and verification during a bunkering operation. Covers pre-delivery, actual delivery and post delivery checks and documentation.
Chapter Two: Covers the procedure for bunker surveying. Describes a method for specifying practical procedures for bunker surveying on board bunker tankers and vessels.
2. **SS 524 : 2006** Specification for quality management for Bunker supply chain (QMBS) **Price \$21.00**
Sets out the procedures and practices on safe management and handling of hazardous wastes generated from industrial activities.
3. **SS 586-1 : 2008** Specification for hazard communication for communication for hazardous chemicals and dangerous goods – Part 1 : Transport and storage of dangerous goods **Price \$27.00**
Adopts the United Nations Recommendations on the Transport of Dangerous Goods, which provides an international system for the classification of dangerous goods by the types of hazards that they present.
4. **SS 586-2 : 2008** Specification for hazard communication for communication for hazardous chemicals and dangerous goods – Part 2 : Globally harmonised system of classification and labeling of chemicals – Singapore's adaptations **Price \$21.00**
Adopts the United Nation Globally Harmonised System (GHS) of Classification and Labelling of Chemicals, which provides an international system for the classification of chemicals by the types of hazards they present.
5. **SS 586-3 : 2008** Specification for hazard communication for communication for hazardous chemicals and dangerous goods – Part 3 : Preparation of Safety Data Sheets (SDS) **Price \$60.00**
Gives recommendations for the preparation, review, issue and use of SDS. Covers the responsibility of the suppliers and manufacturers of chemical substances, as well as that of the users (employers and employees) to make use of the information in the SDS to prevent unnecessary exposure of hazardous substances to persons in the workplace and community.

SS 586 Series - Price \$97.20 Save \$10.80

6. **SS 532 : 2007** Code of practice for the storage of flammable liquids **Price \$73.00**
Harmonised System of Classification and Labelling of Chemicals (GHS). Covers liquids of flash point up to 150 degrees Celsius
7. **SS 512 : 2005** Code of practice for the design, construction and operation of pipeline service corridors **Price \$93.00**
This code of practice sets out the engineering and management system requirements in the design, construction and operation of pipeline service corridors in Singapore.
8. **SS 502 : 2003** Textured coatings for exterior walls **Price \$15.00**
Applies to textured coating systems on concrete surfaces for exterior walls of buildings.
9. **SS 500 : 2002** Elastomeric wall coatings **Price \$21.00**
Applies to a ready-to-use, air-drying elastomeric wall emulsion paint with waterproofing and repairing of fine cracks properties for exterior use on masonry surfaces.
10. **SS 345 : 1990** Algae resistant emulsion paint for decorative purposes **Price \$15.00**
Applies to ready-for-use, air-drying emulsion paint for both exterior and interior use on masonry surfaces and on suitably primed metal and wood surfaces.

Package on paint (Item 8, 9 & 10) - Price \$40.80 Save \$10.20

11. **SS 5 Series** - Methods of test for paints, varnishes and related materials

Package on SS 5 Series – Price \$769.50 Save \$85.50

* More Singapore Standards on Chemicals are available on the Singapore Standards eShop : <http://www.singaporestandardseshop.sg>

- Price subject to change and excludes GST.