

Overview

This import data user guide is designed to help you add items for sale or purchase easily and consistently. The process focuses on attributes that help potential buyers and sellers identify items.

Conventional Relief Valve Complete

Equipment Class: Conventional Relief Valves
Manufacturer: CROSBY
Manufacturer P/N: 9511017A
Model #: 900
Dimensions: ID: 3/4" x OD: 1"
Classifications: ID: CL600 x OD: CL300
Product Type: Part
Condition: Good
Materials: SA216 WCB
Quantity: 1
Unit of Measure: EA




More Technical Data:


Product Summary

This representation provides a shorthand guide to interested parties. Not all fields are required for every product and though your current inventory data may not contain every attribute where we can identify the item as unique, via attributes such as manufacturer part number, we will populate any missing data.

If the item has an existing Phusion Library View and Image we will also make this association and align classifications.

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Model #: 900
Dimensions: ID: 3/4" x OD: 1"
Classifications: ID: CL600 x OD: CL300
Product Type: Part
Condition: Good
Materials: SA216 WCB
Price Per Unit: £99,999,999.00
Unit of Measure: EA
Stock Available: 1
Short Description: Conventional Relief Valve, Crosby P/N: 9511017A
More Technical Data

Order ID: 57286b2d22a0b
 Owner's Reference: YY02005583, 7200.

DELIVERY DETAILS	ADDITIONAL INFORMATION
	Description: CROSBY VALVE, VALVE PSV,INLET 3/4" 600# RF OUTLET 1" 300# RF, CYLINDER MATERIAL : CS BASE & DISC INSERT MATERIAL : SS GUIDE MATERIAL : SS SPRING MATERIAL : 17-7PH SS Areas Of Interest: NEW PARTS Places of Business: UK Has The Part Been In Service? No Commission Allocation: Seller

Order Details

This representation is found when you click on a price block in the Product Summary. It provides a full information guide to interested parties. Again, not all fields are required for every product and whenever possible we will populate any missing data.

This is the place where unique information such as price and delivery terms can be found. You can add you own internal cross reference code to help link this item to your inventory record.

You will also find any order specific supporting documentation

The Mapping Process

Along with this import data guide you will receive a mapping Excel spreadsheet.

On the 'Details' sheet you will find a full list of the database fields for Part Products you can find on the Ampelius system.

In order to correctly map and exploit the data in your inventory we follow a simple process.

Step 1: Sample of your Inventory Record

Return the spreadsheet with a Sample of your inventory record by copying the information into the sheet called 'SAMPLE'. Then send the complete workbook to brokerage@ampeliustrading.com

Step 2: Initial Mapping Proposal

Ampelius will prepare an initial mapping proposal. This is set out in the 'DETAILS' sheet and shows where we have been able to line up your information with our structure.

Often this is from parsing out information from your long description information.

Step 3: User Review

We ask you to review the 'DETAILS' sheet to check that the mapping is accurate, using the example presented. You should also review the 'QUERIES' sheet to respond to any queries raised.

Again, save and send the complete workbook to brokerage@ampeliustrading.com

This Step 3 will repeat as often as required to fully optimise the mapping approach until a final agreed form is prepared.

Step 4: Processing All Inventory Data

Send us your fully inventory data in csv or Excel format. We can cope with most file sizes but you may need to spilt the information up if we do not confirm receipt.

We will process the data in accordance with the agreed mapping.

This import will be tested on our Sandbox site and if no issues arise, it will be imported into the designated users account on the live platform with each order having the status of 'Approved' i.e. not yet visible in the market.

Step 5: Prioritisation

We will review the information and provide you with a priority list for adding to the live market using the following criteria:

Essential Criteria –	Desirable Criteria -
1. Availability for sale has recently been verified.	1. There is a history of buyer interest in the component.
2. Has a valid manufacturer part number.	2. Has a price within the range of similar components.
3. Has a defined manufacturer.	3. Has commonality with other users.
4. Has a defined equipment Super class, Equipment class and component name.	4. Has a Phusion Library View link available.
5. Has a defined price.	

Ampelius will then post these items live on your behalf.

Step 6: Sharing or Sale?

We will ask you periodically to identify which items are available for Sharing i.e. the items availability for sale, loan or exchange will only be determined when interest is shown in the item or available for Sale i.e. you have confirmed in the initial update or in a recent update that the item is available for sale.

Ampelius will update each of your items as defined by you.