HubID - Smartpost

The Smartpost hub that the package will go to.

* Numeric value or Alpha value works.
* Alpha value is a combination of City and State

Note: The HubID on the SPXREF screen appears as an alpha value, but **Web Services ONLY accepts a numeric HubID**. Use the HubID list below to obtain the appropriate numeric HubID Number. If an Alph code is sent the customer, depending on the request, will receive no SmartPost services or might receive an error.

HubID that is required in the SmartPostDetail Node (The customer should have this information. Below is a sample table of HubIDs:

The most accurate list can be found here <http://www.fedex.com/us/smart-post/network.html>

***Note:****FXRS 100x is missing the HubID 5185 for Allentown, PA. If a customer ask about what to put use as the SmartPost HubID, use*[*KB 14720*](http://ts.fedex.custhelp.com/app/answers/detail/a_id/14720)*.*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Number | Alpha | Name | Number | Alpha | Name |
| 5185 | ALPA | Allentown | 5648 | KCKS | Kansas City |
| 5303 | ATGA | Atlanta | 5902 | LACA | Los Angeles |
| 5281 | CHNC | Charlotte | 5254 | MAWV | Martinsburg |
| 5929 | COCA | Chino | 5379 | METN | Memphis |
| 5751 | DLTX | Dallas | 5552 | MPMN | Minneapolis |
| 5802 | DNCO | Denver | 5531 | NBWI | New Berlin |
| 5481 | DTMI | Detroit | 5015 | NOMA | Northborough |
| 5087 | EDNJ | Edison | 5327 | ORFL | Orlando |
| 5431 | GCOH | Grove City | 5194 | PHPA | Philadelphia |
| 5436 | GPOH | Grove Port | 5150 |  | Pittsburgh |
| 5771 | HOTX | Houston | PTPA |  | Pittsburgh |
| 5465 | ININ | Indianapolis |  |  |  |

***Note:****These HUBId's will work in production, however, in LVL 6 Test for Web Services HubID 5531 must be used as the HubID regardless of the origin/destination.*   
***Note:****Pittsburgh and Windsor are new in FSMS 130x.*