

# Freetime, Demurrage and Detention Policy for Hong Kong Imports

(Effective From 15 Jul 2011)

Hong Kong Demurrage(Port Storage) Tariff in HKD			
<b>General Cargo</b>	<b>Free Days</b>	<b>Days 1-5</b>	<b>Days 6+</b>
20'GP	5	HKD 370/Day	HKD730/Day
40'GP/40'HQ	5	HKD720/Day	HKD 1430/Day
45'HQ	5	HKD 800/Day	HKD 1600/Day
<b>IMO Cargo</b>	<b>Free Days</b>	<b>Days 1+</b>	
20'GP	3	HKD 3370/Day	
40'GP/40'HQ	3	HKD 6740/Day	
45'HQ	3	RMB7580/Day	
<b>Reefer Cargo</b>	<b>Free Days</b>	<b>Days 1-5</b>	<b>Days 6+</b>
20'RF	5	HKD 720/Day	HKD 1140/Day
40'RF/40'HREF	5	HKD 1120/Day	HKD 2240/Day
45'HREF	5	HKD 1120/Day	HKD 2240/Day
<b>OOG</b>	<b>Please see below 'Notes for Special Equipment'</b>	<b>Days 1-5</b>	<b>Days 6+</b>
20' SP		HKD 720/Day	HKD 1440/Day
40' SP		HKD 1120/Day	HKD 2240/Day

Remarks for DG Cargo:

1. IMDG 1 & 7 not acceptance.
2. 72 hours after vessel discharge
3. 5 days for IMCO 9 cargo if it is not included in the Hong Kong Dangerous Goods Ordinance Chap. 295B Reg. 177D
4. View respective description names/IMO/UNNO on page 3.
5. REEFER DG cargo free demurrage base on DG cargo free demurrage

Remarks for Dry/Special Cargo:

1. Demurrage is counted from day of vessel ETD until gate-out date of laden container .
2. Days indicated are calendar days including weekends and holidays. Charges indicated are in HKD per day.

Notes for Special Equipment:

1. Special equipment includes open top, flat rack and collapsible flat rack containers.
2. 5 days demurrage freetime granted for in-gauge special cargo.
3. 3 days demurrage freetime granted for out-of-gauge, within range cargo.
4. 24 hours demurrage freetime from vessel ETA granted for out-of-gauge, over-range special cargo.

Out-of-gauge, over-range special cargo is defined as:

20' SP - Exceeding overheight of 160CM or overwidth/overlength of 20CM

40' SP - Exceeding overheight of 178CM or overwidth/overlength of 20CM

Hong Kong Detention Tariff in HKD			
Dry Container	Free Days	Days 1-5	Days 6+
20'GP	3	HKD 150/Day	HKD 250/Day
40'GP/40'HQ	3	HKD 300/Day	HKD 400/Day
45'HQ	3	HKD 340/Day	HKD 450/Day
Reefer Container	Free Days	Days 1-5	Days 6+
20'RF	3	HKD 300/Day	HKD 600/Day
40'RF/40'HREF	3	HKD 500/Day	HKD 1000/Day
45' RF	3	HKD 500/Day	HKD 1000/Day
Special Container	Free Days	Days 1-5	Days 6+
20SPC	3	HKD 300/Day	HKD 600/Day
40SPC	3	HKD 500/Day	HKD 1000/Day
45SPC	3	HKD 500/Day	HKD 1000/Day

Remarks:

1. Equipment detention freetime is counted from gate out-full until gate-in (return) date of empty container.

**Corresponding description name/ IMO/ UNNO  
per Hong Kong Dangerous Goods Ordinance  
Chap. 295B Reg. 177D  
UNNO IMO Proper Shipping Name**

1331 4.1 MATCHES, 'STRIKE ANYWHERE'  
1334 4.1 NAPHTHALENE, CRUDE / NAPHTHALENE, REFINED  
1338 4.1 PHOSPHORUS, AMORPHOUS  
1340 4.3 PHOSPHORUS PENTASULPHIDE  
1341 4.1 PHOSPHORUS SESQUISULPHIDE  
1358 4.1 ZIRCONIUM POWDER, WETTED  
1360 4.3 CALCIUM PHOSPHIDE  
1366 4.2 DIETHYLZINC  
1381 4.2  
PHOSPHORUS, WHITE, DRY / PHOSPHORUS, WHITE, IN SOLUTION / PHOSPHORUS,  
WHITE,  
UNDER WATER / PHOSPHORUS, YELLOW, DRY / PHOSPHORUS, YELLOW, IN  
SOLUTION /  
PHOSPHORUS, YELLOW, UNDER WATER  
1382 4.2 POTASSIUM SULPHIDE / POTASSIUM SULPHIDE, ANHYDROUS  
1383 4.2 PYROPHORIC ALLOY, N.O.S. / PYROPHORIC METAL, N.O.S.  
1385 4.2 SODIUM SULPHIDE / SODIUM SULPHIDE, ANHYDROUS  
1398 4.3 ALUMINIUM SILICON POWDER, UNCOATED  
1400 4.3 BARIUM  
1401 4.3 CALCIUM  
1402 4.3 CALCIUM CARBIDE  
1404 4.3 CALCIUM HYDRIDE  
1405 4.3 CALCIUM SILICIDE  
1408 4.3 FERROSILICON  
1410 4.3 LITHIUM ALUMINIUM HYDRIDE  
1411 4.3 LITHIUM ALUMINIUM HYDRIDE, ETHEREAL  
1413 4.3 LITHIUM BOROHYDRIDE  
1414 4.3 LITHIUM HYDRIDE  
1418 4.3 MAGNESIUM ALLOYS POWDER / MAGNESIUM POWDER  
1421 4.3 ALKALI METAL ALLOY, LIQUID, N.O.S.  
1428 4.3 SODIUM  
1432 4.3 SODIUM PHOSPHIDE  
1437 4.1 ZIRCONIUM HYDRIDE  
1439 5.1 AMMONIUM DICHROMATE  
1442 5.1 AMMONIUM PERCHLORATE  
1446 5.1 BARIUM NITRATE  
1447 5.1 BARIUM PERCHLORATE, SOLID / BARIUM PERCHLORATE, SOLUTION  
1448 5.1 BARIUM PERMANGANATE  
1449 5.1 BARIUM PEROXIDE  
  
1452 5.1 CALCIUM CHLORATE  
1453 5.1 CALCIUM CHLORITE

1455 5.1 CALCIUM PERCHLORATE

1456 5.1 CALCIUM PERMANGANATE

1457 5.1 CALCIUM PEROXIDE

1463 5.1 CHROMIUM TRIOXIDE, ANHYDROUS

1467 5.1 GUANIDINE NITRATE

1469 5.1 LEAD NITRATE

1470 5.1 LEAD PERCHLORATE, SOLID / LEAD PERCHLORATE, SOLUTION

1475 5.1 MAGNESIUM PERCHLORATE

1476 5.1 MAGNESIUM PEROXIDE

1484 5.1 POTASSIUM BROMATE

1485 5.1 POTASSIUM CHLORATE

1486 5.1 POTASSIUM NITRATE

1489 5.1 POTASSIUM PERCHLORATE

1490 5.1 POTASSIUM PERMANGANATE

1491 5.1 POTASSIUM PEROXIDE

1494 5.1 SODIUM BROMATE

1495 5.1 SODIUM CHLORATE

1496 5.1 SODIUM CHLORITE

1498 5.1 SODIUM NITRATE

1499 5.1 SODIUM NITRATE AND POTASSIUM NITRATE, MIXTURE

1502 5.1 SODIUM PERCHLORATE

1503 5.1 SODIUM PERMANGANATE

1504 5.1 SODIUM PEROXIDE

1506 5.1 STRONTIUM CHLORATE

1507 5.1 STRONTIUM NITRATE

1509 5.1 STRONTIUM PEROXIDE

1513 5.1 ZINC CHLORATE

1515 5.1 ZINC PERMANGANATE

1516 5.1 ZINC PEROXIDE

1597 6.1 DINITROBENZENES, LIQUID / DINITROBENZENES, SOLID

1600 6.1 DINITROTOLUENES, MOLTEN

1687 6.1 SODIUM AZIDE

1714 4.3 ZINC PHOSPHIDE

1841 9 ACETALDEHYDE AMMONIA

1854 4.2 BARIUM ALLOYS, PYROPHORIC

1855 4.2 CALCIUM ALLOYS, PYROPHORIC / CALCIUM, PYROPHORIC

1869 4.1 MAGNESIUM / MAGNESIUM ALLOYS

1870 4.3 POTASSIUM BOROHYDRIDE

1871 4.1 TITANIUM HYDRIDE

1872 5.1 LEAD DIOXIDE

1942 5.1 AMMONIUM NITRATE

1944 4.1 MATCHES, SAFETY

1945 4.1 MATCHES, WAX 'VESTA'

2000 4.1 CELLULOID

2002 4.2 CELLULOID, SCRAP

2008 4.2 ZIRCONIUM POWDER, DRY

2014 5.1 HYDROGEN PEROXIDE, AQUEOUS SOLUTION

2030 8 HYDRAZINE HYDRATE / HYDRAZINE, AQUEOUS SOLUTION

2038 6.1 DINITROTOLUENES, LIQUID / DINITROTOLUENES, SOLID

2254 4.1 MATCHES, FUSEE

2257 4.3 POTASSIUM

2426 5.1 AMMONIUM NITRATE, LIQUID

2427 5.1 POTASSIUM CHLORATE, AQUEOUS SOLUTION

2428 5.1 SODIUM CHLORATE, AQUEOUS SOLUTION

2429 5.1 CALCIUM CHLORATE, AQUEOUS SOLUTION

2447 4.2 PHOSPHORUS, WHITE, MOLTEN

2463 4.3 ALUMINIUM HYDRIDE

2557 4.1

NITROCELLULOSE MIXTURE WITH PLASTICIZER, WITH PIGMENT / NITROCELLULOSE MIXTURE WITH PLASTICIZER, WITHOUT PIGMENT / NITROCELLULOSE MIXTURE WITHOUT PLASTICIZER, WITH PIGMENT / NITROCELLULOSE MIXTURE WITHOUT PLASTICIZER, WITHOUT PIGMENT

2626 5.1 CHLORIC ACID, AQUEOUS SOLUTION

2950 4.3 MAGNESIUM GRANULES, COATED

2984 5.1 HYDROGEN PEROXIDE, AQUEOUS SOLUTION

Cat.10

Blowing Agents for rubber manufacture

2,4-Dichlorobenzoyl Peroxide

Tertiary Butyl Hydroperoxide

Tertiary Butyl Perbenzoate

No UNNO can be matched for the chemicals above.