

Product	Service Code	Max Length	Max Width	Max Height	Max Weight Per Item	Max Items Per Consignment
<b>Mail Pack</b> 	<b>MP</b>	37.5cm	29.5cm	N/A	1kg	1
The item must physically fit into the pre printed, recyclable Mail Pack, but not exceed 1kg. Ideal for documents and other small items. <b>EXCLUDES ALL LIQUIDS. Use the "LP" or "LQ" Service.</b>						
<b>Courier Pack</b> 	<b>CP</b>	54.5cm	45.5cm	N/A	5kg	1
The item must physically fit into the pre printed, recyclable Courier Pack, but not exceed 5kg. Ideal for documents and other small items. <b>EXCLUDES ALL LIQUIDS. Use the "LP" or "LQ" Service.</b>						
<b>Lightweight Parcel</b> 	<b>LW</b> <hr/> <b>MUST BE BOXED</b>	45cm	35cm	20cm	5kg	1
<b>MUST BE BOXED</b> Otherwise will need to be booked on an alternative service i.e <b>Excess Parcel (XS)</b> as the item isn't boxed. <b>EXCLUDES ALL LIQUIDS. Use the "LP" or "LQ" Service.</b>						
<b>The APC Branded LW Box is available via your local APC Network Depot. Customers are welcome to use their own box.</b>						
<b>Standard Next Day Parcel</b> 	<b>ND</b> <hr/> <b>MUST BE BOXED</b>	120cm	55cm	50cm	30kg*	20
<b>MUST BE BOXED</b> Otherwise will need to be booked as an <b>Excess Parcel (XS)</b> <b>MAX 60CM X 60CM X 60CM PARCEL CAN ALSO TRAVEL AS ND</b>						
<b>Non - Conveyable Parcel</b> 	<b>NC</b> <hr/> <b>MUST BE BOXED</b>	160cm	60cm	60cm	30kg*	2
or 120cm combined <b>MUST BE BOXED</b> Otherwise will need to be booked as an <b>Excess Parcel (XS)</b> <b>Item must not exceed the dimensions specified.</b> The longest dimension must not exceed 1.6m. The sum of the second and third dimension must not exceed 1.2m.						
<b>Excess Parcel</b> 	<b>XS</b>	205cm	30cm	30cm	30kg*	2
<b>Item must not exceed the dimensions specified.</b> Items that exceed the maximum dimension of the Excess service are not suitable for transit via the APC Overnight Network.						

For more information, please contact your local APC Network Depot



\*Items between 25kg-30kg require safety sticker



**Use APC Expect to send delivery alerts to your customer**