

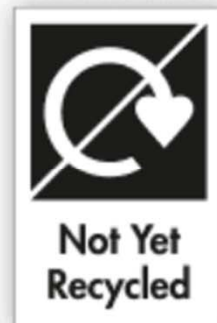
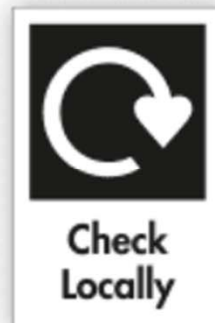
# The Green Dot Symbol

We are the UK Green Dot Licensing Company

European legislation places the responsibility for the recovery and recycling of packaging waste onto companies that handle packaging. Many European countries have adopted the Green Dot system - whereby obligated companies use the Green Dot symbol to prove they have complied with packaging waste legislation.

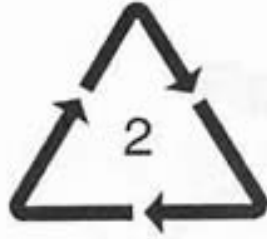


The Green Dot symbol **does not mean that the packaging it is applied to is recyclable**. It does not have any environmental or recycling meaning; therefore, should not be used to bolster an environmental claim. When looking for a suitable logo to promote environmental credentials or packaging recyclability there are a variety which can be considered. Please see our [Green Dot Code of Practice](#) for more information.





PET or PETE  
polyethylene  
terephthalate



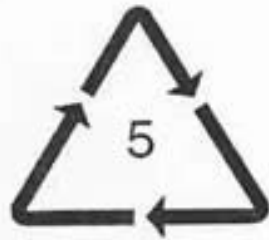
HDPE high density  
polyethylene



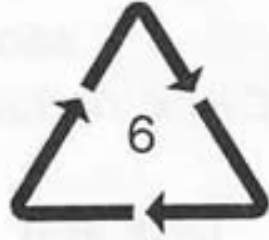
V or PVC  
vinyl or poly  
(vinyl chloride)



LDPE low  
density  
polyethylene



PP  
polypropylene



PS  
polystyrene



Other  
including  
multi-layer

Fig. 3(b)

Material	Tonnes	Outlet
<b>2018</b>		
PET	1350.24	All PET exported out of the UK as food grade PET via: Recoup, 1 Metro Centre, Welbeck Way, Woodston, Peterborough All sent to: Wellman Recycling, Tengnagelwaard 5, Spijk, Gelderland, Netherlands
HDPE	775.90	All sent to UK re-processors
PTT's	5,706.06	All sent to UK re-processors
Film	28.34	18.08 tonnes sent via MOL Paper as a trial load to: PHP Przemyslaw, Olejnik, Kamienie, Poland. Remaining tonnage re-processed in the UK
<b>2019</b>		
PET	551.08	66.46 tonnes sent as trial loads to Innoplastics AG, Eschlikon, Switzerland. Remaining tonnage re-processed in the UK
HDPE	277.08	All sent to UK re-processors
PTT's	2,321.70	All sent to UK re-processors