PL-43 WHEEL SCRAPER

Needs to be used with either another PL-43 Scraper or a PL-42 Brush

These two items are designed for the efficient cleaning of locomotive wheels. By passing current to the motor via the pick-up wheels, the driven wheels rotate enabling dirt to be removed. The Brush and Scraper can also be used to clean undriven pick-up wheels, rotating them by hand. In both cases the use of the PL-70 Locomotive Servicing Cradle will help protect the locomotive.

Connect each lead to a 12v DC power output, one to each terminal. With the locomotive upside down, apply the Scraper to a powered wheel on one side and the Brush to a driving wheel on the other. With the power on, the wheels will revolve and enable the dirt on the tyres to be removed by applying GENTLE pressure first with the Scraper and then by changing over to the Brush to finish off. For full efficiency your track should be kept clean with the use of the PL-41 PECO Rail Cleaner.

Note: if using DCC attach to rails or 'buzz' lines and select the loco you are cleaning.



