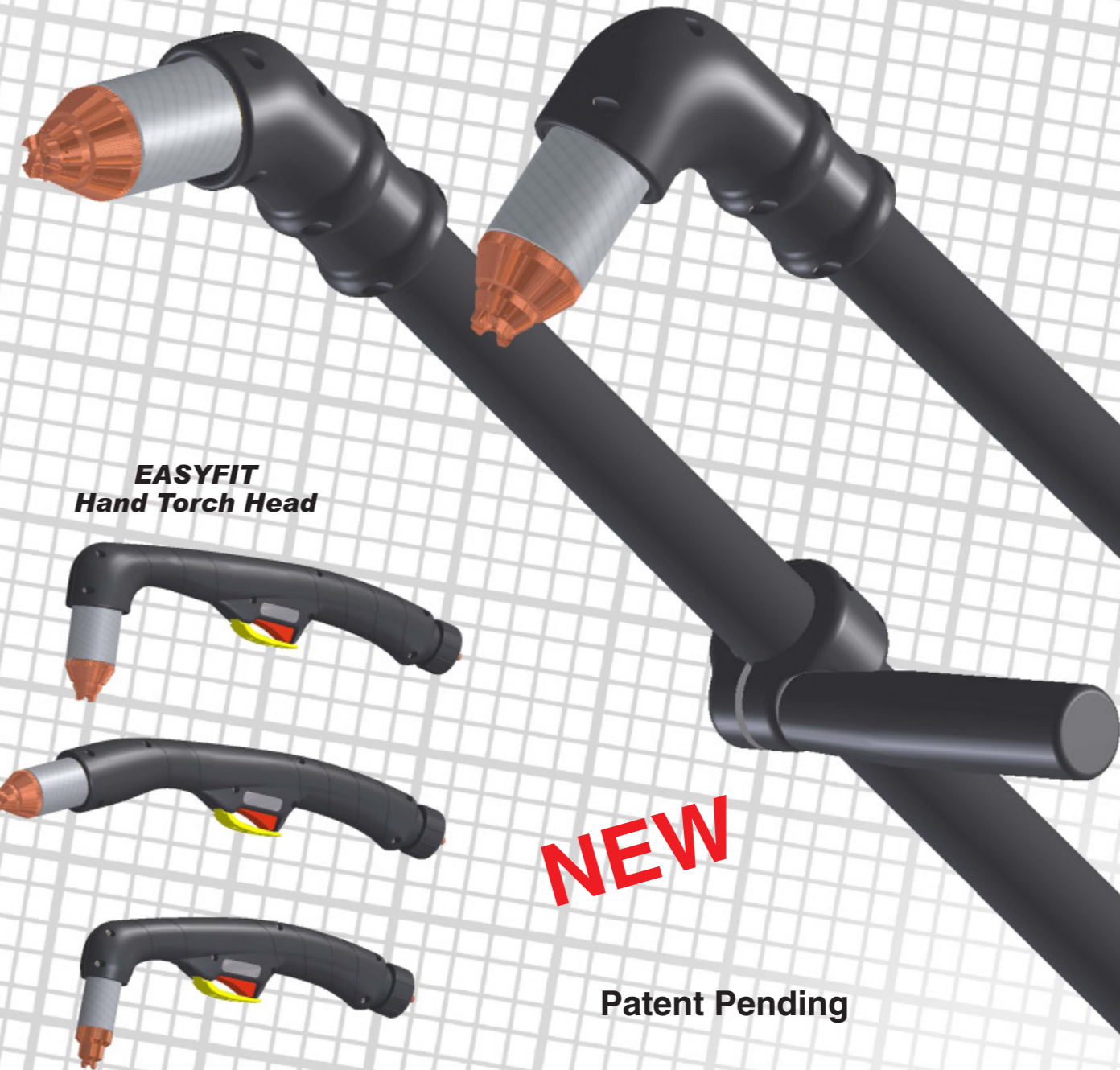


TEC.MO.

PLASMA CUTTING

Hand Torches for Heavy-Duty application

TEC.MO.
=
Quality
Technology
Innovation

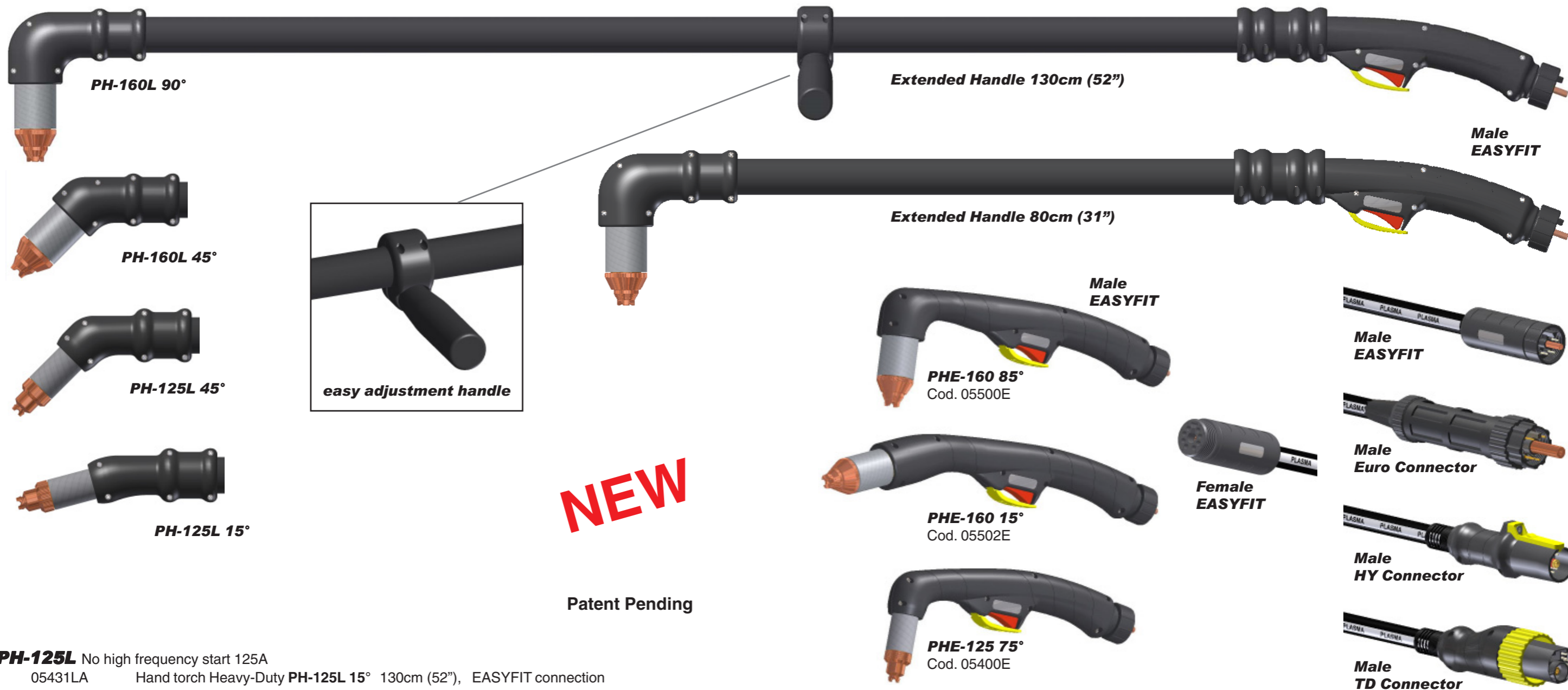


EASYFIT
Hand Torch Head

NEW

Patent Pending

Hand Torches for Heavy-Duty application, with **EASYFIT** connection



PH-125L No high frequency start 125A

05431LA	Hand torch Heavy-Duty PH-125L 15°	130cm (52"),	EASYFIT connection
05431LB	Hand torch Heavy-Duty PH-125L 15°	80cm (31"),	EASYFIT connection
05431LE	Hand torch Heavy-Duty PH-125L 45°	130cm (52"),	EASYFIT connection
05431LF	Hand torch Heavy-Duty PH-125L 45°	80cm (31"),	EASYFIT connection

PH-160L No high frequency start 160A

05531LC	Hand torch Heavy-Duty PH-160L 45°	130cm (52"),	EASYFIT connection
05531LD	Hand torch Heavy-Duty PH-160L 45°	80cm (31"),	EASYFIT connection
05531LA	Hand torch Heavy-Duty PH-160L 90°	130cm (52"),	EASYFIT connection
05531LB	Hand torch Heavy-Duty PH-160L 90°	80cm (31"),	EASYFIT connection

EASYFIT Hand Torch Head

05500E	PHE-160 85° Hand torch head, with handle & parts.,	EASYFIT connection
05502E	PHE-160 15° Hand torch head, with handle & parts.,	EASYFIT connection
05400E	PHE-125 75° Hand torch head, with handle & parts.,	EASYFIT connection

Extensions and Leads.

05286FX-L	Extension 7.5m,	Female EASYFIT 6pins -	Male EASYFIT 6pins
05288FX-L	Extension 15m,	Female EASYFIT 6pins -	Male EASYFIT 6pins
09782FX-L **	Lead assembly 7.5m,	Female EASYFIT 6pins -	Male EURO CONNECTOR 6pins
09787FX-L **	Lead assembly 15m,	Female EASYFIT 6pins -	Male EURO CONNECTOR 6pins
05286FX-HY1	Lead assembly 7.5m,	Female EASYFIT 6pins -	Male HY H-105 connection
05288FX-HY1	Lead assembly 15m,	Female EASYFIT 6pins -	Male HY H-105 connection
05286FX-HY2	Lead assembly 7.5m,	Female EASYFIT 6pins -	Male HY H-125 connection
05288FX-HY2	Lead assembly 15m,	Female EASYFIT 6pins -	Male HY H-125 connection
05286FX-TD	Lead assembly 7.5m,	Female EASYFIT 6pins -	Male TD connection
05288FX-TD	Lead assembly 15m,	Female EASYFIT 6pins -	Male TD connection

** Connection to the system to be confirmed on the purchase order