DIN CONNECTIONS, CUTTING RANGE UP TO 500 MM

For ring nozzles, cutting oxygen regulation with spring lever

ESSEN / RING NOZZLES

Type	*Torch head*	*Length*	*Connection*	*Art. No. Type A*	*Art. No. Type PMEY*	*Cat. No.*
1625	95°	530 mm	DIN	716.06601	716.06602	003
			BSP	716.06830	716.06834	003
			CGA	716.06831	716.06835	003
			NFE	716.06832	716.06836	003
			AS	716.06833	716.06837	003

Hand cutting torch ESSEN for acetylene
Hand cutting torch ESSEN for propane, methane, Mapp, ethylene

For block nozzles, cutting oxygen regulation with spring lever

ESSEN / BLOCK NOZZLES

Type	*Torch head*	*Length*	*Connection*	*Art. No. Type A*	*Art. No. Type PMEY*	*Cat. No.*
2625	95°	530 mm	DIN	716.06802	716.06803	003
			BSP	716.06838	716.06842	003
			CGA	716.06839	716.06843	003
			NFE	716.06840	716.06844	003
			AS	716.06841	716.06845	003

Hand cutting torch ESSEN type A for acetylene
Hand cutting torch ESSEN type PMYE for propane, methane, Mapp, ethylene

For gas-mixing nozzles, cutting oxygen regulation with spring lever

ESSEN / GAS-MIXING NOZZLES

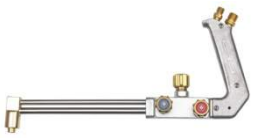
Type	*Torch head*	*Length*	*Connection*	*Art. No. Type A/P;YF*	*Cat. No.*
8625	95°	530 mm	DIN	716.06600	003
			BSP	716.06846	003
			CGA	716.06847	003
			NFE	716.06848	003
			AS	716.06849	003
8625	95°	800 mm	DIN	716.06800	003
			other connections on request		
9625	180°	530 mm	DIN	716.06801	003
			BSP	716.06850	003
			CGA	716.06851	003
			NFE	716.06852	003
			AS	716.06853	003
9625	180°	800 mm	BSP	716.07496	003

Stand: 08/2013

DIN CONNECTIONS, CUTTING RANGE UP TO 500 MM

ESSEN / SPECIAL VERSION

With angled handle, cutting oxygen regulation with hand wheel



Type	*Torch head*	*Length*	*Connection*	*Art. No. Type A*	*Art. No. Type PMYE*	*Cat. No.*
1216 for ring nozzles	95°	450 mm	DIN	716.00712	716.00713	003
1216 for ring nozzles	95°	450 mm	BSP	716.07494	716.07495	003

Type	*Torch head*	*Length*	*Connection*	*Art. No. Type A*	*Art. No. Type PMYE*	*Cat. No.*
8216	95°	450 mm	DIN	716.00709	--	003
8216 (for gas mixing nozzle)	95°	450 mm	BSP	716.07497	--	003

Stand: 08/2013

✱ **on request**