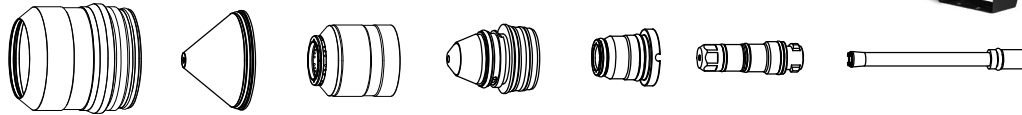


Hypertherm®

XPR300™

Consumables



Mild steel

Amperage	Process	Shield cap	Shield	Nozzle retaining cap	Nozzle	Swirl ring	Electrode	Water tube
30 A	O ₂ /O ₂	420200	420228	420365	420225	420407	420222	420368
50 A	O ₂ /Air	420200	420237	420365	420234	420233	420231	420368
80 A	O ₂ /Air	420200	420246	420365	420243	420242	420240	420368
130 A	O ₂ /Air	420200	420255	420365	420252	420242	420249	420368
170 A	O ₂ /Air	420200	420513	420365	420261	420260	420258	420368
300 A	O ₂ /Air	420200	420491	420365	420279	420406	420276	420368

Non-ferrous by amp

40 A	N ₂ /N ₂	420200	420291	420365	420288	420314	420303	420368
	Air/Air	420200	420291	420365	420288	420314	420294	420368
60 A	N ₂ /N ₂	420200	420309	420365	420297	420323	420303	420368
	F5/N ₂	420200	420309	420365	420297	420323	420303	420368
	N ₂ /H ₂ O	420200	420300	420365	420296	420323	420303	420368
	Air/Air	420200	420309	420365	420297	420323	420294	420368
80 A	N ₂ /N ₂	420200	420309	420365	420306	420323	420303	420368
	F5/N ₂	420200	420309	420365	420306	420323	420303	420368
	N ₂ /H ₂ O	420200	420300	420365	420290	420323	420303	420368
	Air/Air	420200	420309	420365	420306	420323	420294	420368
130 A	N ₂ /N ₂	420200	420318	420365	420315	420314	420356	420368
	H ₂ -Ar-N ₂ /N ₂	420200	420318	420365	420315	420323	420356	420368
	N ₂ /H ₂ O	420200	420469	420365	420315	420314	420356	420368
170 A	N ₂ /N ₂	420200	420327	420365	420324	420314	420356	420368
	H ₂ -Ar-N ₂ /N ₂	420200	420327	420365	420324	420323	420356	420368
	N ₂ /H ₂ O	420200	420472	420365	420324	420314	420356	420368
	Air/Air	420200	420513	420365	420524	420260	420258	420368
300 A	N ₂ /N ₂	420200	420362	420365	420359	420323	420356	420368
	H ₂ -Ar-N ₂ /N ₂	420200	420362	420365	420359	420358	420356	420368
	N ₂ /H ₂ O	420200	420475	420365	420359	420323	420356	420368

Non-ferrous by process

N ₂ /N ₂	40 A	420200	420291	420365	420288	420314	420303	420368
	60 A	420200	420309	420365	420297	420323	420303	420368
	80 A	420200	420309	420365	420306	420323	420303	420368
	130 A	420200	420318	420365	420315	420314	420356	420368
	170 A	420200	420327	420365	420324	420314	420356	420368
	300 A	420200	420362	420365	420359	420323	420356	420368
F5/N ₂	60 A	420200	420309	420365	420297	420323	420303	420368
	80 A	420200	420309	420365	420306	420323	420303	420368
Air/Air	40 A	420200	420291	420365	420288	420314	420294	420368
	60 A	420200	420309	420365	420297	420323	420294	420368
	80 A	420200	420309	420365	420306	420323	420294	420368
	170 A	420200	420513	420365	420524	420260	420258	420368
N ₂ /H ₂ O	60 A	420200	420300	420365	420296	420323	420303	420368
	80 A	420200	420300	420365	420290	420323	420303	420368
	130 A	420200	420469	420365	420315	420314	420356	420368
	170 A	420200	420472	420365	420324	420314	420356	420368
	300 A	420200	420475	420365	420359	420323	420356	420368
H ₂ -Ar-N ₂ /N ₂	130 A	420200	420318	420365	420315	420323	420356	420368
	170 A	420200	420327	420365	420324	420323	420356	420368
	300 A	420200	420362	420365	420359	420358	420356	420368

TECHNOLOGIES

Chambered swirl ring

Conical Flow™

CoolFlow™

Cool nozzle

HyDefinition®

LongLife®

PowerPierce®

Plasma dampening

QuickLock™ electrode

TrueFlow™

Vented shield

Vent-to-shield

VWI™