



SEZNAM MATERIALA (ISOČ Z NAVEZAVO)							
POZ.	ELEMENT	TIP	DN	TLAČNA STOPNJA	DIŠENIZIJA (mm)	KOLIČINA	EM
20.1	Prirobnica	Uvarna z griot, ASME B16.5 ANSI600, ASTM A 350 Grade LF2	250	ANSI600	-	13	kos
20.2	Prirobnica	Uvarna z griot, ASME B16.5 ANSI600, ASTM A 105	100	ANSI600	-	11	kos
20.3	Prirobnica	Uvarna z griot, ASME B16.5 ANSI600, ASTM A 105	80	ANSI600	-	1	kos
20.4	Prirobnica	Uvarna z griot, ASME B16.5 ANSI600, ASTM A 105	50	ANSI600	-	15	kos
20.5	Prirobnica	Slepa, ASME B16.5 ANSI600, ASTM A 105	100	ANSI600	-	5	kos
20.6	Prirobnica	Slepa, ASME B16.5 ANSI600, ASTM A 105	50	ANSI600	-	6	kos
20.2.1	Cev	SIST EN ISO 3183, L360NE	400	ANSI600	Ø406x8,8	-	m
20.2.2	Cev	SIST EN ISO 3183, L245NE	250	ANSI600	Ø273x8,8	-	m
20.2.3	Cev	SIST EN ISO 3183, L245NE	100	ANSI600	Ø114,3x4,5	-	m
20.2.4	Cev	SIST EN ISO 3183, L245NE	80	ANSI600	Ø88,9x4,0	-	m
20.2.5	Cev	SIST EN ISO 3183, L245NE (brezizvala)	50	ANSI600	Ø60,3x4,0	-	m
20.3.1	Koleno 90°	ASME B16.9, ASTM A 234 Grade WPB, Baurat 3	250	ANSI600	STD	9	kos
20.3.2	Koleno 90°	ASME B16.9, ASTM A 234 Grade WPB, Baurat 3	100	ANSI600	STD	4	kos
20.3.3	Koleno 90°	ASME B16.9, ASTM A 234 Grade WPB, Baurat 3	50	ANSI600	XS	11	kos
20.3.4	Lok 30°	ASME B16.9, ASTM A 234 Grade WPB, Baurat 20 (r=10 D)	400	ANSI600	Ø406x8,8	2	kos
20.4.1	T kos	ASME B16.9, ASTM A 234 Grade WPB	250	ANSI600	STD	4	kos
20.4.2	T kos	ASME B16.9, ASTM A 234 Grade WPB	100	ANSI600	STD	3	kos
20.4.3	T kos	ASME B16.9, ASTM A 234 Grade WPB	50	ANSI600	XS	7	kos
20.4.4	T kos	z vodili, ASME B16.9, ASTM A 234 Grade WPB	400	ANSI600	XS	1	kos
20.4.5	T kos	reducirni, ASME B16.9, ASTM A 234 Grade WPB	250/100	ANSI600	STD	2	kos
20.4.6	T kos	reducirni, ASME B16.9, ASTM A 234 Grade WPB	100/50	ANSI600	XS	1	kos
20.4.7	T kos	reducirni z vodili, ASME B16.9, ASTM A 234 Grade WPB	400/150	ANSI600	XS	1	kos
20.5.1	Reducirni kos	ASME B16.9, ASTM A 234 Grade WPB	400/250	ANSI600	XS	1	kos
20.5.2	Reducirni kos	ASME B16.9, ASTM A 234 Grade WPB	150/100	ANSI600	STD	1	kos
20.6.1	Varilni nastavek - velolet	ASME B31.3, ASTM A 350 Grade LF2	250-50	ANSI600	-	5	kos
20.6.2	Varilni nastavek - velolet	ASME B31.3, ASTM A 350 Grade LF2	100-50	ANSI600	-	2	kos
20.7	Varilni nastavek	Ø44 x 40 mm, 3/4	-	-	-	1	kos