

TRUALLOY	NORME	ANALISI CHIMICA												DUREZZA HRC
		C	Mn	Si	S	P	Cr	Mo	Nb	W	V	Ni	Fe	
TRUALLOY 350	DIN 8555 : E1-UM-350-P	0,050	1,000	0,300	0,025	0,025	1,400						resto	360 HB
TRUALLOY 42	DIN 8555 : E2-UM-60-GP	0,700	2,500	0,500	0,025	0,025	2,000						resto	58-60
TRUALLOY 43 R	DIN 8555 : E6-UM-60-GP	0,420	0,200	0,600	0,025	0,025	7,000	0,500			0,500		resto	57-60
TRUALLOY 43 B	DIN 8555 : E2-UM-60-GP	0,700	2,500	0,600	0,025	0,025	2,000	0,500			0,500		resto	59-60
TRUALLOY 43 SUPER	DIN 8555 : E6-UM-55-GP	0,750	0,700	2,400	0,025	0,025	9,000						resto	53-55
TRUALLOY 433	DIN 8555 : E10-UM-60-GR	3,500	0,600	1,500	0,025	0,025	32,000						resto	60-63
TRUALLOY 455	DIN 8555 : E10-UM-65-GR	4,000	2,500	2,000	0,025	0,025	25,000	2,500	3,500	6,500	2,000		resto	63-64
TRUALLOY 4640	DIN 8555 : E10-UM-60-GR	3,500	0,500	2,000	0,025	0,025	16,000				11,000	2,700	resto	58-60
TRUALLOY 4680	DIN 8555 : E10-UM-70-GR	5,500	0,250	2,000	0,025	0,025	35,000						resto	68-70
ELETTRODI TUBOLARI PER RIPORTI ANTIUSURA / ANTIABRASIONE														
TRUALLOY	DIAMETRO DISPONIBILE	ANALISI CHIMICA												DUREZZA HRC
		C	Mn	Si	S	P	Cr	Mo	Nb	W	V		Fe	
TRUALLOY 33	6,0	5,250	0,750	1,500			38,000						resto	58-62
TRUALLOY 37	6,0	5,250	0,750	1,250			21,000	5,500	5,500	2,000	1,000		resto	63-66
TRUALLOY 75	6,0	3,750		0,600			12,000			45,000			resto	65-68