

## SARMA OL SUDARE SUB STRAT de FLUX

Simbol ESAB	AWS A5.17	EN 756, 760	kg / rola	Ø
<b>Sarma OL sudare sub STRAT de FLUX</b>				
OK Autrod 12.20	EM 12	S2	30,0	<b>3,0</b>
OK Autrod 12.22	EM 12 K	S2 Si	30,0	<b>2,5</b>
			30,0	<b>3,0</b>
			30,0	<b>4,0</b>
Flux OK 10.71		SA AB 1 67 AC H5	25,0	<b>sac</b>

Denumire	Simbol AWS	Simbol EN / DIN	kg / rola	Ø
<b>Sarma tubulara autoprotejata</b>				
<b>MWFC09</b>	E71-GS	-	0,45	<b>0,9</b>
<b>MWFC509</b>	E71-GS	-	5,0	<b>0,9</b>

## SARMA INCARCARE DURA - sudare MAG

Denumire	Duritatea	DIN 8555 / EN14700	kg / rola	Ø
<b>Sarma incarcare dura - sudare MAG</b>				
OK Tubrodur 15.41	28 - 36 HRC	MF1-GF300-P	16,0	** <b>1,6</b>
OK Tubrodur 15.42	35 - 45 HRC		16,0	** <b>1,6</b>
OK Tubrodur 15.50	55 - 60 HRC	MF6-55-GP	16,0	<b>1,6</b>
SK 600 G	57 - 60 HRC	MF6-GF-60-GP	15,0	<b>1,6</b>
UTP A DUR 600	54 - 60 HRC	MSG6-GZ-60-S	15,0	<b>1,2</b>
OK Tubrodur 13.91	50 - 60 HRC	MSG6-GZ-C-60-G	15,0	<b>1,2</b>
SK 258 TIC-O	58 HRC	MF6-55-GP	15,0	<b>1,6</b>
SK 255-O	60 HRC	MF10-GF-60-G	15,0	<b>1,6</b>
SK 256-O	63 HRC	MF10-GF-65-G	15,0	<b>1,6</b>
SK A 43-O	64 HRC	MF10-GF-65-G	15,0	<b>1,6</b>
SK Abramax-O /G	67 HRC	-	15,0	<b>1,6</b>
SK AP-O	200 HB	MF7-200-KP	15,0	<b>1,6</b>
OK Tubrodur 15.65	200-250 /400-500	HV MF8-200GKNPR	16,0	* <b>1,6</b>