

Material Code	Density (g/cm3)	Compositions rate (%)							
		Fe	C	Cu	Ni	Sn	Cr	Mo	Others
SMF1010	>6.2	Bal.							<1
SMF1015	>6.8	Bal.							<1
SMF1020	>7.0	Bal.							<1
SMF2015	>6.2	Bal.		0.5-3					<1
SMF2025	>6.6	Bal.		0.5-3					<1
SMF2030	>6.8	Bal.		0.5-3					<1
SMF3010	>6.2	Bal.	0.2-0.6						<1
SMF3020	>6.4	Bal.	0.4-0.8						<1
SMF3030	>6.6	Bal.	0.4-0.8						<1
SMF3035	>6.8	Bal.	0.4-0.8						<1
SMF4020	>6.2	Bal.	0.2-1.0	1-5					<1
SMF4030	>6.4	Bal.	0.2-1.0	1-5					<1
SMF4040	>6.6	Bal.	0.2-1.0	1-5					<1
SMF4050	>6.8	Bal.	0.2-1.0	1-5					<1
SMF5030	>6.6	Bal.	<0.8	0.5-3	1-5				<1
SMF5040	>6.8	Bal.	<0.8	0.5-3	2-8				<1
SMF6040	>7.2	Bal.	<0.3	15-25					<4
SMF6055	>7.2	Bal.	0.3-0.7	15-25					<4
SMF6065	>7.4	Bal.	0.3-0.7	15-25					<4
SMF7020	>6.6	Bal.			1-5				<1
SMF7025	>6.8	Bal.			1-5				<1
SMF8035	>6.6	Bal.	0.4-0.8		1-5				<1
SMF8040	>6.8	Bal.	0.4-0.8		1-5				<1
SMS1025	>6.4	Bal.	<0.08		8-14		16-20	2-3	<3
SMS1035	>6.8	Bal.	<0.08		8-14		16-20	2-3	<3
SMS2025	>6.4	Bal.	<0.2				12-14		<3
SMS235	>6.8	Bal.	<0.2				12-14		<3
SMK1010	>6.8								<2
SMK1015	>6.2								<2

Remarks: SMS1 equal to SUS316 and SUS304; SMS2 euqal to SUS410