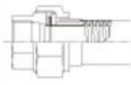
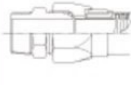
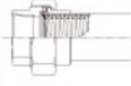
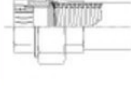
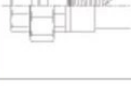

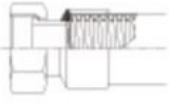
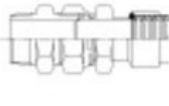
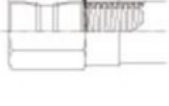
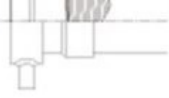


THREADS TYPE

TYPE NUMBER	DETAIL	TYPE NAME	FITTINGS	NOMINAL DIA.	WORKING PRESSURE	MAX. TEMPERATURE	APPLICATION
S210		NON WELDING TYPE FEMALE UNIONS END	FEMALE THREADS	15A to 50A	1.0MPa	100°C	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
S215		NON WELDING TYPE CONNECTION BETWEEN NUT AND TUBES	MALE OR FEMALE THREADS	8A to 25A	1.0MPa of above *1	100°C	<ul style="list-style-type: none"> • ABSORPTION OF HEAT CONTRACTION AND ELONGATION • ALIGNMENT • UNEVEN SINKING OF LAND
S220		FEMALE UNIONS END	FEMALE THREADS	8A to 100A	1.0MPa of above *1	350°C *3 *5	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
S221		CORE UNIONS END	FEMALE THREADS	15A to 50A	1.0MPa	*2	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND
S222		FEMALE UNIONS END	FEMALE THREADS	6A to 100A	1.0MPa of above *1	350°C *3	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
S225		SWIVEL COUPLING WITH METAL TO METAL SEAL	MALE OR FEMALE THREADS	6A to 65A	1.0MPa of above *1	350°C *3	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION

S227		FEMALE SWIVEL END	FEMALE THREADS	8A to 65A	1.0MPa of above *1	350°C *3	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
S228		SWIVEL COUPLING WITH METAL TO METAL SEAL	MALE OR FEMALE THREADS	6A to 65A	1.0MPa of above *1	350°C *3	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
S230		THREADED END	MALE OR FEMALE THREADS	6A to 100A	1.0MPa of above *1	350°C *3	<ul style="list-style-type: none"> • ALIGNMENT • UNEVEN SINKING OF LAND • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
S270		TANKER JOINT	THREADS -		1.0MPa of above *1	350°C *3	<ul style="list-style-type: none"> • CONVEYING CHEMICALS ON TANKER