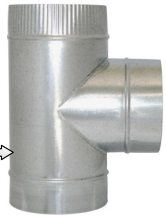
1984 KLIMALUKS BITOLA - SKOPJE ELECTROLU
www.electrolux.mk
www.elektroluks.mk

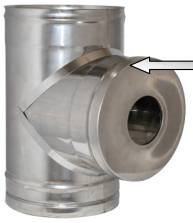
TAF LEIAS SURFACE
90°
INOX AISI 304 BA



TAF SPIRAL SURFACE
90°
INOX AISI 304 BA
& GALVANISHED

HMITAF LEIAS
SURFACE
135°
INOX AISI 304 BA

HMITAF SPIRAL
SURFACE
135°
INOX AISI 304 BA
& GALVANISHED



ADAPTATIONS
FOR CONNECTION
IN SERIES
IN GAS BOILERS
INOX AISI 304 BA
TO DIAMETERS
Φ80 - 90 - 100

CAP
CLEANING
INOX AISI 304 BA
& GALVANISHED

TAF 90° LEIAS & SPIRAL SURFACE INOX

MATERIAL THICKNESS 0,40mm INOX AISI 304 BA

Ø80	Ø100	Ø125	Ø130	Ø150	Ø180	Ø200
Ø230	Ø250	Ø300	Ø350	Ø400	–	–

TAF 90° LEIAS & SPIRAL SURFACE INOX

MATERIAL THICKNESS 0,50mm INOX AISI 304 BA

Ø80	Ø100	Ø125	Ø130	Ø150	Ø180	Ø200
Ø230	Ø250	Ø300	Ø350	Ø400	Ø450	Ø500
						€/PIECE
Ø550	Ø600	Ø650	–	–	–	–
			–	–	–	–

HMITAF 135° LEIAS & SPIRAL SURFACE INOX

MATERIAL THICKNESS 0,40mm INOX AISI 304 BA

Ø80	Ø100	Ø125	Ø130	Ø150	Ø180	Ø200
						€/PIECE
Ø230	Ø250	Ø300	Ø350	Ø400	–	–
					–	–

HMITAF 135° LEIAS & SPIRAL SURFACE INOX

MATERIAL THICKNESS 0,50mm INOX AISI 304 BA

Ø80	Ø100	Ø125	Ø130	Ø150	Ø180	Ø200
						€/PIECE
Ø230	Ø250	Ø300	Ø350	Ø400	Ø450	Ø500
Ø550	Ø600	Ø650	–	–	–	–
			–	–	–	–

TAF 90° GALVANISHED

MATERIAL THICKNESS 0,55mm GALVANISHED

Ø100	Ø125	Ø130	Ø150	Ø180	Ø200	Ø230
€/PIECE	€/PIECE	€/PIECE	€/PIECE	€/PIECE	€/PIECE	€/PIECE
Ø250	Ø300	Ø350	Ø400	Ø450	Ø500	Ø550

HMITAF 135° GALVANISHED

Ø100	Ø125	Ø130	Ø150	Ø180	Ø200	Ø230
						€/PIECE
Ø250	Ø300	Ø350	Ø400	Ø450	Ø500	Ø550

CAPS CLEANING INOX

MATERIAL THICKNESS 0,40mm INOX AISI 304 BA

Ø80	Ø100	Ø125	Ø130	Ø150	Ø180	Ø200
						€/PIECE
Ø230	Ø250	Ø300	Ø350	Ø400	–	–
					–	–

CAPS CLEANING INOX

MATERIAL THICKNESS 0,50mm INOX AISI 304 BA