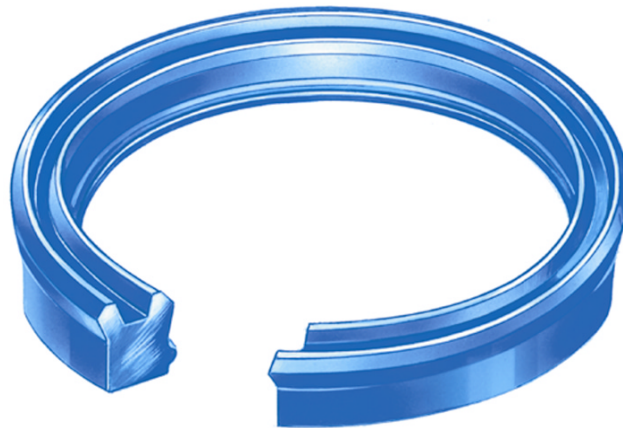
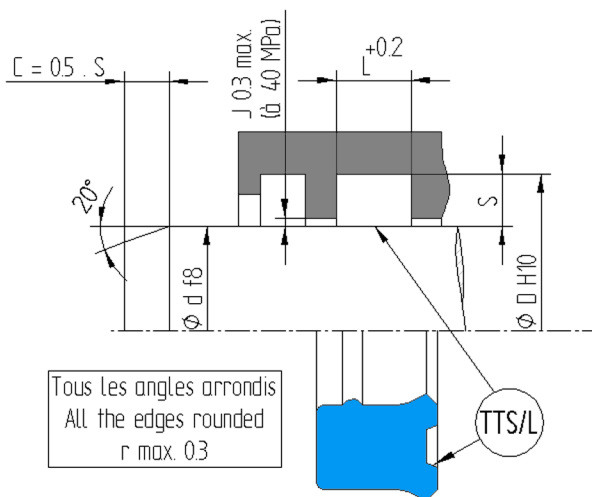


Joint de tige simple effet base polyuréthane Dynathan®
Dynathan® polyurethane based single acting rod seal

















Matière Material	Dynathan® 8315
Pression de service Operating pressure	40 MPa
Vitesse de glissement Sliding speed	0.5 m/s
Température (Huiles HL, HLP) Temperature (HL, HLP oils)	- 30 + 110°C






- Résistance à l'extrusion et à l'abrasion.
- Excellente étanchéité à basse pression.



- High extrusion and abrasion resistance.
- Excellent sealing in low pressure.

Rugosité	Surface roughness	R _a	R _t
Surface de glissement	Sliding surface	≤ 0.3 µm	≤ 4 µm
Fond de gorge	Surface of housing	≤ 1.8 µm	≤ 10 µm
Flancs de gorge	Sides of housing	≤ 3.0 µm	≤ 16 µm



	Reference Evco	Ød	ØD	L	Montage Fitting
	TTS/L 8 16 5.8*	8	16	6.3	G
	TTS/L 10 18 5.8*	10	18	6.3	G
	TTS/L 12 19 5.8*	12	19	6.3	G
	TTS/L 12 20 5.8*	12	20	6.3	G
	TTS/L 14 22 5.8*	14	22	6.3	G
	TTS/L 16 24 5.8*	16	24	6.3	G
	TTS/L 18 26 5.8*	18	26	6.3	G
	TTS/L 20 26 5.2*	16	26	6.0	O
	TTS/L 20 28 5.8*	20	28	6.3	O
	TTS/L 20 28 7*	20	28	8.0	O
	TTS/L 20 30 7*	20	30	8.0	O
	TTS/L 20 30 8*	20	30	9.0	O
	TTS/L 22 30 5.8*	22	30	6.3	O
	TTS/L 22 30 7*	22	30	8.0	O
	TTS/L 22 32 8*	22	32	9.0	O
	TTS/L 25 33 5.8*	25	33	6.3	O
	TTS/L 25 33 7*	25	33	8.0	O
	TTS/L 25 35 5.8*	25	35	6.3	O
	TTS/L 25 35 7*	25	35	8.0	O
	TTS/L 25 35 8*	25	35	9.0	O
	TTS/L 28 36 5.8*	28	36	6.3	O
	TTS/L 28 38 5.8*	28	38	6.3	O
	TTS/L 28 38 7*	28	38	8.0	O
	TTS/L 30 38 5.8*	30	38	6.3	O
	TTS/L 30 40 7*	30	40	8.0	O
	TTS/L 30 40 10*	30	40	11.0	O
	TTS/L 32 40 5.8*	32	40	6.3	O
	TTS/L 32 40 8*	32	40	9.0	O
	TTS/L 32 42 7*	32	42	8.0	O
	TTS/L 32 42 8*	32	42	9.0	O
	TTS/L 32 42 10*	32	42	11.0	O
	TTS/L 35 43 5.8*	35	43	6.3	O
	TTS/L 35 43 6*	35	43	7.0	O
	TTS/L 35 43 8*	35	43	9.0	O
	TTS/L 35 45 7*	35	45	8.0	O
	TTS/L 35 45 10*	35	45	11.0	O
	TTS/L 36 44 5.8*	36	44	6.3	O
	TTS/L 36 44 6*	36	44	7.0	O

	Reference Evco	Ød	ØD	L	Montage Fitting
	TTS/L 40 48 5.8*	40	48	6.3	M
	TTS/L 40 48 8*	40	48	9.0	M
	TTS/L 40 50 7*	40	50	8.0	M
	TTS/L 40 50 10*	40	50	11.0	M
	TTS/L 40 55 10*	40	55	11.0	O
	TTS/L 42 52 8*	42	52	9.0	M
	TTS/L 45 53 5.8*	45	53	6.3	M
	TTS/L 45 53 8*	45	53	9.0	M
	TTS/L 45 55 7*	45	55	8.0	M
	TTS/L 45 55 10*	45	55	11.0	M
	TTS/L 50 58 8*	50	58	9.0	M
	TTS/L 50 60 7*	50	60	8.0	M
	TTS/L 50 60 9*	50	60	10.0	M
	TTS/L 50 60 10*	50	60	11.0	M
	TTS/L 50 65 10*	50	65	11.0	M
	TTS/L 55 65 10*	55	65	11.0	M
	TTS/L 55 65 12*	55	65	13.0	M
	TTS/L 60 68 8*	60	68	9.0	M
	TTS/L 60 68 13*	60	68	14.0	M
	TTS/L 60 70 10*	60	70	11.0	M
	TTS/L 60 70 12*	60	70	13.0	M
	TTS/L 60 72 9*	60	72	10.0	M
	TTS/L 60 75 10*	60	75	11.0	M
	TTS/L 63 75 10*	63	75	11.0	M
	TTS/L 65 75 12*	65	75	13.0	M
	TTS/L 70 80 12*	70	80	13.0	M
	TTS/L 75 83 8*	75	83	9.0	M
	TTS/L 75 85 12*	75	85	13.0	M
	TTS/L 80 90 12*	80	90	13.0	M
	TTS/L 80 96 9.5*	80	96	10.5	M
	TTS/L 85 95 12*	85	95	13.0	M
	TTS/L 90 102 9*	90	102	10.0	M
	TTS/L 90 105 11.5*	90	105	12.5	M
	TTS/L 90 110 14*	90	110	15.0	M
	TTS/L 100 115 12*	100	115	13.0	M
	TTS/L 110 125 11*	110	125	12.0	M
	TTS/L 120 128 8*	120	128	9.0	M

Recommandations de montage : M : Montage manuel
Fitting recommendations M : Manual fitting

O : Montage avec Outil G : Montage Gorge ouverte
O : Fitting tool required G : Open groove fitting

* Hauteur du joint valeur indicative
 * Seal length (indicative value)

 Dimensions des logements suivant référentiel ISO 5597.
 Groove dimensions according to ISO 5597.