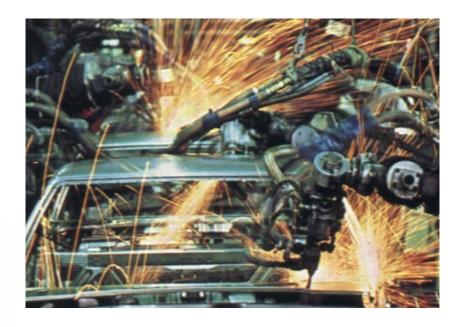
EuroLine Automotive Locating Pins





European Standard: Complies with all European standards.

Easy to Apply: Utilizes an oval piston and "flat-pack" design for ease of application in tight places.

Rigid: Uses ZAYTRAN's proven ceramic bearing technology that provides minimum deflection in tough environments.

Non-Rotating: A linear anti-rotation bearing is employed to assure off-set pin position. The oval cylinder head is free to rotate to preserve seal life. (US and EU patents in process)

ZAYTRAN AUTOMATION

41535 Schaden Rd : Elyria, Ohio 44035 : USA Phone: 440-324-2814 Fax: 440-324-3552 email: info@zaytran.com

ZAYTRAN EUROLINE

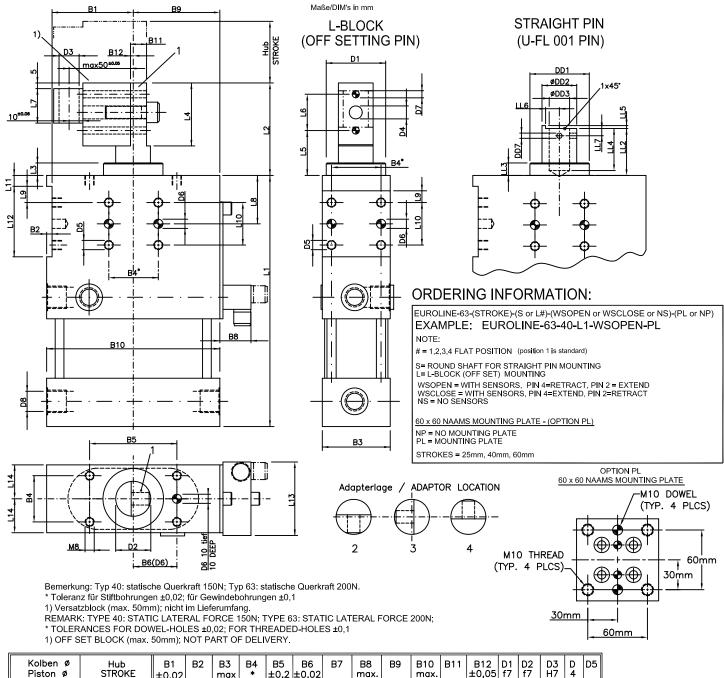
NORTH AMERICAN STANDARD

Manufacturing Standards Fertigungs-Normen

Stiftziehzylinder, verdrehgesichert, mit Induktivabfrage für versetzte Aufnahmestifte.

PIN PACKAGE, NONE ROTATING, WITH INDUCTIVE LIMIT SWITCH

FOR OFF SETTING LOCATION PIN.



	`		<i>,,</i>																			
Kolben ø Piston ø	Hub STROKE	B1 ±0,0	- 1	B2	B3 max	B4 *		35 0,2	B6 ±0,02	В7	B8	- 1	В9	B10 ma:			B12 :0,05	D1 f7	D2 f7	D3		D5
40	25/40/60	32,	5	5	45	30	- 6	30	30		- 21	,5	37,5	75	1	3	3	40	25	16	9	М8
63	25/40/60	55		5	45	30	- (50	30		- 21	,5	60	120) 1	3	3	40	25	16	9	м8
Kolben ø Piston ø	Hub STROKE	D6 H7	D7 H7		L1 n	nax. 60)	L2		L4 ±0,5	L5	L6 ±0,05	L7		L8 0,05	L9 ±0,1	L10 ±0,			12 I	L13	L14 ±0,0	
40	25/40/60	8	6	G1/8	23	5	70	10	50	30	30	30	o .	37	11	32	. 10	5	55	47	22,5	,
63	25/40/60	8	6	G1/4	23	5	70	10	50	30	30	30	э .	37	11	32	. 10	5	55	47	22,5	,
Kolben ø Piston ø	Hub STROKE	DD1 f7	DE f:		03 DD 7 H1	.	_2	LL3	LL4	LL5	LL6 +0,1	LL	7									
40	25/40/60	40	2	5 1	6 4	. 3	5	10	30	2	10	6										
63	25/40/60	40	2	5 1	6 4	. 3	5	10	30	2	10	6										