



AS ENDURANCE PROFILE DEVELOPMENT

CAMSHAFT TYPE	LOBE NUMBER	RATED DURATION	DURATION IN DEGREES		LOBE LIFT	TAPPET LIFT @ TDC		THEORETICAL VALVE LIFT @ "0" Lash ROCKER ARM RATIO		
			@ .050	@ .200		106°	110°	1.6	1.7	1.8
ASI Series Rated Duration @ .020" Tappet Lift		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20560	277	244	153	0.354	.094	.082	.566	.602	.637
	20561	281	248	156	0.354	.101	.088	.566	.602	.637
	20540	277	244	153	0.360	.094	.082	.576	.612	.648
	20541	281	248	157	0.360	.101	.088	.576	.612	.648
	20542	285	252	161	0.360	.108	.094	.576	.612	.648
	20564	293	260	168	0.360	.122	.108	.576	.612	.648
	20566	301	268	175	0.360	.136	.122	.576	.612	.648
	20519	289	256	167	0.380	.115	.101	.608	.646	.684
	20520	293	260	171	0.380	.122	.108	.608	.646	.684
ASX Series Rated Duration @ .006" Tappet Lift		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20525	300	266	175	0.380	.132	.118	.608	.646	.684
ALI Series Rated Duration @ .020" Tappet Lift		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20515	284	252	166	0.400	.111	.097	.640	.680	.720
	20521	288	256	170	0.400	.117	.103	.640	.680	.720
	20522	292	260	173	0.400	.125	.110	.640	.680	.720
ALX Series Rated Duration @ .020" Tappet Lift		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20527	300	266	177	0.400	.134	.119	.640	.680	.720
SLW Series Rated Duration @ .020" Tappet Lift		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20535	296	260	166	0.360	.120	.107	.576	.612	.648
ALL Series Rated Duration @ .020" Tappet Lift		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20572	255	222	133	0.336	.061	.050	.538	.571	.605
	20574	263	230	140	0.336	.078	.066	.538	.571	.605
AGI Series Rated Duration @ .020" Tappet Lift MI 31.2 (15.2/16.0)		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20580	292	261	174	0.378	.128	.113	.605	.643	.680
	20581	294	263	176	0.380	.131	.117	.608	.646	.684
	20582	296	265	178	0.382	.135	.120	.611	.649	.688
AGX Series		@ .020	@ .050	@ .200		106°	110°	1.6	1.7	1.8
	20585	302	271	184	0.387	.146	.131	.619	.658	.697

Rated Duration @
 .020" Tappet Lift
 MI 31.2 (15.0/16.2)

20586	304	273	186	0.389	.150	.135	.622	.661	.700
20587	306	275	188	0.391	.154	.139	.626	.665	.704

LXE LOW SHOCK ENDURANCE SOLID ROLLER

CAMSHAFT TYPE

LOBE NUMBER	RATED DURATION	DURATION IN DEGREES		LOBE LIFT	TAPPET LIFT @ TDC		THEORETICAL VALVE LIFT @ "0" Lash ROCKER ARM RATIO		
		@ .050	@ .200		106°	110°	1.6	1.7	1.8
	@ .020								
20670	291	256	167	0.380	.116	.102	.608	.646	.684
20676	299	264	177	0.420	.131	.116	.672	.714	.756

LXE Series

Rated Duration @
 .020" Tappet Lift
 MI 35.3 (19.0/16.3)

XXE LOW SHOCK ENDURANCE SOLID ROLLER

CAMSHAFT TYPE

LOBE NUMBER	RATED DURATION	DURATION IN DEGREES		LOBE LIFT	TAPPET LIFT @ TDC		THEORETICAL VALVE LIFT @ "0" Lash ROCKER ARM RATIO		
		@ .050	@ .200		106°	110°	1.6	1.7	1.8
	@ .020								
20677	306	268	180	0.420	.136	.121	.672	.714	.756

XXE Series

Rated Duration @
 .020" Tappet Lift
 MI 37.6 (19.0/18.6)