

## 陶氏化学DOW>>

ENGAGE™ 聚烯烃弹性体 (POE) 在橡胶和塑料之间架起了化学桥梁, 带来了新的可能性。

ENGAGE™ Polyolefin Elastomers (POEs) bridge the chemistry between rubber and plastic to enable new possibilities.

商标 Trademark	型号 Grade	密度 Density(g/cm <sup>3</sup> )	熔融指数 MI(g/10min)	邵氏硬度A Shore Hardness A	备注 Remarks
ENGAGE™ POE	7447	0.865	5.0	64	C4
ENGAGE™ POE	7467	0.862	1.2	52	C4
ENGAGE™ POE	8003	0.885	1.0	84	C8
ENGAGE™ POE	8100	0.870	1.0	73	C8
ENGAGE™ POE	8150	0.868	0.5	70	C8
ENGAGE™ POE	8157	0.868	0.5	70	C8
ENGAGE™ POE	8180	0.863	0.5	63	C8
ENGAGE™ POE	8107	0.870	1.0	73	C8
ENGAGE™ POE	8200	0.870	5.0	66	C8
ENGAGE™ POE	8137	0.864	13	63	C8
ENGAGE™ POE	8400	0.870	30	72	C8
ENGAGE™ POE	8401	0.885	30	54	C8
ENGAGE™ POE	8402	0.902	30	88	C8
ENGAGE™ POE	8407	0.870	30	72	C8
ENGAGE™ POE	8440	0.897	1.6	86	C8
ENGAGE™ POE	8450	0.902	3.0	90	C8
ENGAGE™ POE	8480	0.902	1.0	89	C8
ENGAGE™ POE	8540	0.908	1.0	90	C8
ENGAGE™ POE	8842	0.857	1.0	54	C8
Developmental POE	XUS 58750.00	0.870	5.0	66	C8
Developmental POE	XUS 58710.00	0.870	1.0	73	C8
Developmental POE	XUS 58705.00	0.868	0.5	70	C8
ENGAGE™ POE	PV 8660	0.872	4.8	66	C8
ENGAGE™ POE	PV 8669	0.873	14	68	C8
ENGAGE™ POE	PV 8658	0.902	30	88	C8
ENGAGE™ POE	XUS 38678	0.872	11	71	C4
ENGAGE™ POE	XUS 38688	0.872	13	68	C4
ENGAGE™ POE	XUS 38680	0.872	5.0	66	C4