

CONTENTS

PART I — Tradename by Category Reference	1
Section I — PLASTIC COMPOUNDS AND RESINS	1
Acetal	3
Acrylics	12
Alloys, blends, and composites	33
Allyl resins	60
Amino resins	62
Cellulosics	65
Coumarone-indene resins	69
Epoxyes	71
Ethylene copolymers	113
Fluoropolymers	125
Ketone-based resins	138
Nitrile resins	141
Nylons	142
Phenolics	201
Polyamide-imide	215
Polybutylene	216
Polycarbonate	218
Polyester, thermoplastic	240
Polyester, thermoset	265
Polyetherimide	282
Polyethylene	285
Polyimide, thermoplastic	321
Polyimide, thermoset	323
Polymethylpentene	325
Polyphenylene ether	327
Polyphenylene oxide	331
Polyphenylene sulfide	337
Polypropylene	345
Polyurethane intermediates	374
Polyurethane, thermoplastic	389
Polyurethane, thermoset	398
Proprietary adhesives	412
Proprietary/miscellaneous resins	417
Silicones	448
Styrenic resins	464
Sulfone-based resins	503
Vinyl-based resins	512

Section II — ELASTOMERS	533
Acrylic elastomers	535
Butadiene rubber	538
Chlorinated polyethylene elastomers	542
Chlorosulfonated polyethylene elastomers	544
Elastomeric blends	546
EPDM rubbers	550
Epichlorohydrin elastomers	557
EPM rubbers	558
Fluoroelastomer	559
Isobutylene-isoprene elastomer	564
Isoprene rubber	566
Natural rubber	567
Nitrile elastomers	569
Polychloroprene	581
Polysulfide elastomers	587
Polyurethane elastomers	589
Proprietary/miscellaneous elastomers	603
Silicone elastomers	606
Styrenic elastomers	618
Thermoplastic elastomers	623
PART II — Tradename Cross Reference	641
PART III — Chemical Component Cross Reference	710
PART IV — Chemical Manufacturers' Directory	801