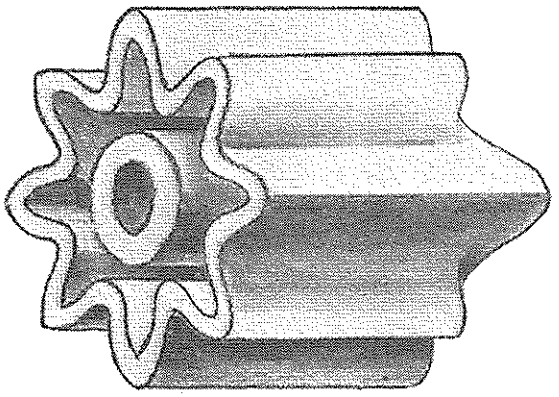
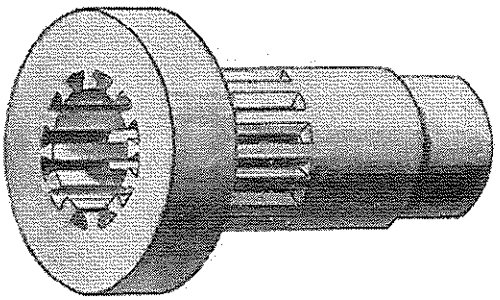
ACCURATE MOLDED PLASTIC GEARS

CONTENTS



CORED 10 D.P. PINION: ACETAL.



120 D.P. PINION, TEETH SUSPENDED BETWEEN FLANGES: NYLON

ACKNOWLEDGEMENTS

The authors have drawn freely upon the experience of ABA-PGT inc. in creating a wide variety of gear-molding dies. These dies are molding millions of gears of all types and pitches for use in mechanisms ranging from heavy drives to the most delicate of instruments.

The illustrations throughout the text are of gears similar to those being produced in ABA molding dies for instruments, counting devices, cameras, automotive, appliances, printers, plotters, meters and toys. Artistic liberties have been taken with the illustrations to protect the integrity of proprietary designs.

Reference to published texts are included in the subject matter.

SPUR & HELICAL GEARS

CONTENTS

SECTION B

SPUR & HELICAL GEARS