





QUALITY DISCOUNT PRESS PARTS & EQUIPMENT + AAA PRESS INTERNATIONAL 6088 REEGA AVE, EGG HARBOR TOWNSHIP, NJ 08234 • PHONE: 609-646-2212 / 800-646-2212 FAX: 609-646-2255 • WEBSITE: WWW.QUALITYDISCOUNT.COM • EMAIL: SALES@QUALITYDISCOUNT.COM

Time & Money Savings Way To Handle Repeat Jobs.



- Eliminates remounting plates for rerun
- Gets repeat jobs on press faster
- Saves cost of new plate cylinders
- Prolongs life of plates and stickyback

Whenever a flexo print job is likely to be rerun at a later date, it pays to use our sleeves. Instead of mounting plates directly to cylinders, mount them on inexpensive QDPP/AAA plastic carrier sleeves, and keep them mounted as long as the job is active. That way you minimize the need for new cylinders, and you save the time it takes to strip and file plates, then remount them when a reorder comes in. Furthermore, you protect plates form being damaged, as often occurs during their removal from the adhesive.

EASY TO USE

QDPP/AAA's are easy to assemble and disassemble. They slip on or off your regular plate cylinders quickly and easily ... yet hug securely when running on the press. They are thin enough so you can the same thickness plates you do now, except with a slightly thinner stickyback adhesive.

LOW IN COST

QDPP/AAA sleeves cost only about 20% as much as regular plate cylinders... and often less than that.

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EASY TO HANDLE

QDPP/AAA are extremely light in weight. They are easy to store in their original fiber shipping tubes, and easy to locate with the job identification label supplied with each sleeve.

REDUCED PLATE COSTS

Plates and stickyback often are subject to costly damage as a result of repeated removal and remounting. Keeping them mounted on QDPP/AAA's, however, saves money by guarding against such damage.

COMBINATION RUNS MADE FEASIBLE

When ink colors and substrates are the same, QDPP/AAA's make it practical to print two or more different, but similar, jobs simultaneously by using multiple sleeves on the same cylinder. This procedure can reduce plate mounting time considerably.

PIN REGISTER CAPABILITY

QDPP/AAA's sleeves can be purchased with pin register holes for positioning sleeves quickly and precisely on their respective plate cylinders.

EXCLUSIVE PATENTED CONSTRUCTION

QDPP/AAA's are very durable, made with multiple layers of tough, stable polyester film to a thickness of 0.015". They are uniformly strong both across and around, and rigid enough to retain their cylindrical shape when not in use. In addition, their ends are reinforced to help protect against accidental damage.



SIZES

QDPP/AAA's sleeves are available in a full range of sizes – small enough for use in tape and label operations, large enough for most general converting work. They are made to the exact diameter of your own plate cylinders in sizes ranging from 1.5" up to 13", and any face width up to 64".

RESUABLE.

If and when a job mounted an QDPP/AAA's Becomes obsolete, simply strip and discard the plates and use the sleeves for another job.

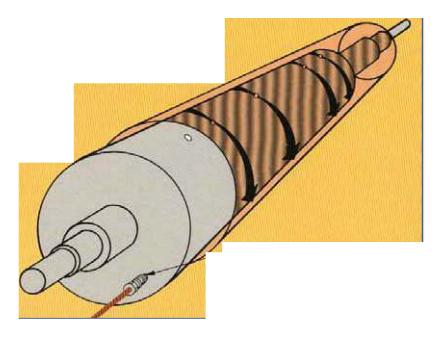




HOW QDPP/AAA's SLEEVES WORK

You can use QDPP/AAA's on any type of cylinder, demountable or integral. First, however, a series of 1/16" diameter holes is drilled across the face of the cylinder and an air inlet at one end. This work can be done work for you or, if preferred, furnish instructions for doing it yourself. (Thereafter, cylinders can be used either for direct plate mounting or with QDPP/AAA's).

To place an QDPP/AAA on the cylinder you simply introduce air



through the inlet. This enables you to "float" the sleeve, into position. When it is properly positioned, the air is turned off and the QDPP/AAA contracts to a skin-tight fit. The same procedure is used to remove the sleeve from the cylinder.

For fast, easy assembly of QDPP/AAA Sleeves, optional mounting hardware includes a bench for horizontal assembly, or a special fixture for holding demountable cylinders vertically while QDPP/AAA's are positioned on them. The latter is available in two types; one for narrow web size cylinders, the other for standard flexo cylinders.



