

Böttcher compounds for Flexo sleeves

| Compound | Abrasion resistance | Polymer | Antistatic | Water based inks | Solvent based inks | UV based inks |
|-----------|---------------------|---------|------------|---------------------|--------------------|---------------|
| 750 40 ** | good | EPDM | yes | yes* | yes | yes |
| 731 50 ** | good | EPDM | no | yes* | yes | yes |
| 751 50 | very good | EPDM | yes | yes* | yes | yes |
| 735 60 | very good | EPDM | no | yes* | yes | yes |
| 732 60 | very good | EPDM | yes | yes* | yes | yes |
| 745 65 | very good | EPDM | no | yes* | yes | yes |
| 756 65 | very good | EPDM | yes | yes* | yes | yes |
| 746 70 | very good | EPDM | yes | yes* | yes | yes |
| 757 70 | very good | EPDM | yes | yes* | yes | yes |
| 758 80 | very good | EPDM | yes | yes* | yes | yes |
| 749 90** | very good | EPDM | yes | yes* | yes | yes |



| 055 60 ** | very good | SBR | yes | yes | no | no | |
|-----------------------------|-----------|-----|------------------------|-----|----------------------------------|---------------------|--|
| 789 65 | good | SBR | no | yes | If less than approx. | | |
| 787 65 | very good | SBR | yes | yes | 15% content of Ethyl acetate. | could be necessary. | |
| 045 80D ** | very good | SBR | Compound for embossing | | | | |
| 046 80D ** very good | | SBR | Compound for embossing | | | | |

^{*} Mineral oil based defoamer in water based inks can effect partial swelling on EPDM based compounds.

^{**} This is not a standard Flexo compound, please consider a longer delivery time due to special mixing.