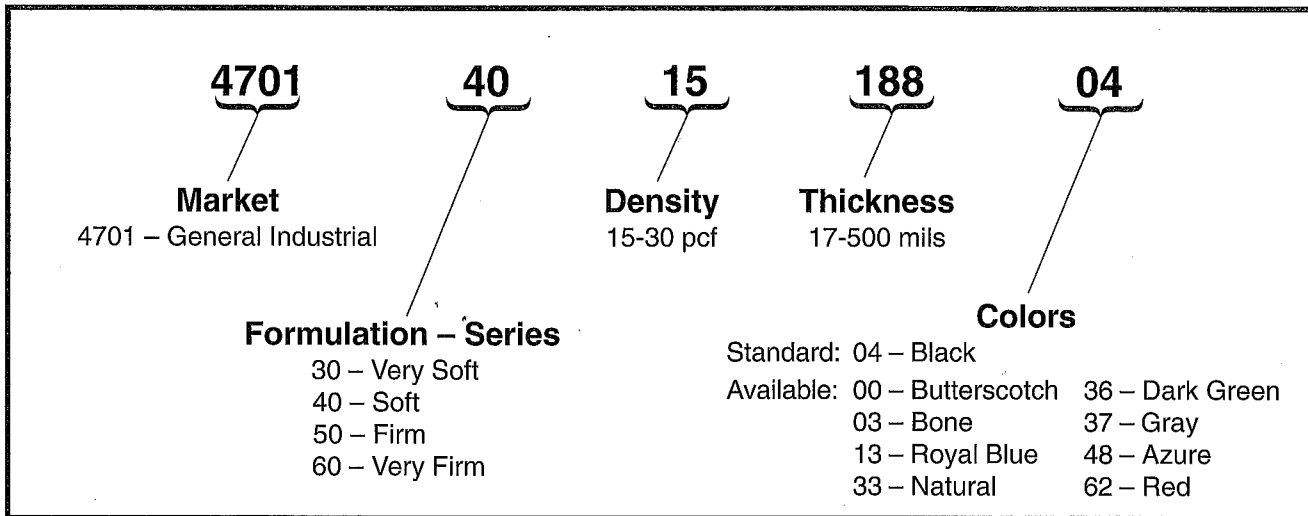


Product Identification



Product Availability – Unsupported Industrial Materials

THICKNESS			FORMULATION											
			4701-30			4701-40			4701-50			4701-60		
INCHES	MM		15	20	25	15	20	30	15	20	30	15	20	25
FRACTIONAL	THOUSAND		PCF	PCF	PCF	PCF	PCF	PCF	PCF	PCF	PCF	PCF	PCF	PCF
Tolerance, %			±10	±10	±15	±10	±10	±20	±10	±10	±20	±10	±10	±15
1/32	0.031	0,79			●			●			●		●	●
–	0.035	0,89			●			▲			▲		▲	▲
3/64	0.045	1,14			●			●			●		▲	▲
1/16	0.062	1,57		●	▲		●	▲		●	▲	▲	●	●
3/32	0.093	2,36		●	▲		●	▲		●	▲	▲	▲	●
1/8	0.125	3,18	▲	●		▲	●		▲	●		●	●	
3/16	0.188	4,78	●	▲		●	▲		●	▲		●	●	
1/4	0.250	6,35	●	▲		●	▲		●	▲		●	▲	
3/8	0.375	9,53	●			●			●	▲				
1/2	0.500	12,70	●			●			●	▲				

PORON industrial materials are produced on a "make to order" basis. Although off-the-shelf stock may be available for standard grades and thicknesses, normal lead time is two weeks. Check with your Customer Service Representative for your specific requirements. Rogers also offers other specialty materials such as thin as cast, closed cell, slow rebound and materials supported on 2 mil polyester film.

- **Standard Product Offering** – Material with a broad base of sales to multiple customers. Lead time is two weeks after receipt of order.
- ▲ **Non-Standard Product** – Can be produced to special order. Requires a higher minimum order. Lead time is three weeks after receipt of order. Both formulation and density effect modulus, when selecting a non-standard material be aware that a standard material in another formulation/density may be similar in properties.