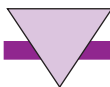


Conversion Chart



Choosing an Orthotic

Consider the following when choosing a premolded foot orthosis:

- 1) Diagnosis
- 2) Long or short-term treatment
- 3) Level of support
- 4) Patient size, weight and condition
- 5) Cost limitation

Metric Conversion Chart

All UCO premolded orthoses use metric sizing. Use this chart and the patient's US shoe size to find the metric size that will fit them best.

METRIC	24	25	26	27	28	29	30	31	32	33	
Child	5/6	7/8	9	10	11	12	13	1	2	3	
Metric	35	36	37	38	39	40	41	42	43	44	45
Women	4	5	6	7	8	9	10	11	12		
Men				6	7	8	9	10	11	12	13

AC/BF/XP Conversion Chart

The popular AC, BF and XP orthotics use a different sizing system. Once you determine the patient's metric size, use this chart to determine the proper size for these orthotics. **Please note: sizes 0 - 3 are double metric sizes.**

AC/XP/BF	0	1	2	3	4	5	6	7	8	9	10
Metric Size	34	36	38	40	41	42	43	44	46	47	48

To Place an Order:

